89-4056

LOW-FLOW PROFILES OF THE UPPER CHATTAHOOCHEE RIVER AND TRIBUTARIES IN GEORGIA

U.S.GEOLOGICAL SURVEY

Prepared in cooperation with the
GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION

WATER-RESOURCES INVESTIGATIONS REPORT 89-4056

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By R.F. Carter, E.H. Hopkins, and H.A. Perlman

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Doraville, Georgia

1989

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CONVERSION FACTORS

Factors for converting inch-pound units published herein to metric (International System) units are as follows:

Multiply inch-pound unit	By	To obtain metric unit
	Length	
mile (mi)	1.609	kilometer (km)
	Area	
square mile (mi^2)	2.590	square kilometer (km^2)
	Flow	
cubic foot per second (ft^3/s)	28.32	liter per second (L/s)
	28.32	cubic decimeter per second (dm^3/s)
	0.02832	cubic meter per second (m^3/s)

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ABSTRACT

Low-flow information is provided for use in an evaluation of the capacity of streams to permit withdrawals or to accept waste loads without exceeding the limits of State water-quality standards. The report is the seventh in a series of reports presenting the results of a low-flow study of all stream basins north of the Fall Line in Georgia. This report covers the Chattahoochee River basin above the Fall Line in Georgia.

The low-flow characteristic presented is the minimum average flow for 7 consecutive days with a 10-year recurrence interval (7Q10). The data are presented in the tables and shown graphically as "low-flow profiles" (low flow plotted against distance along a stream channel) and as "drainage-area profiles" (drainage area plotted against distance along a stream channel). Low-flow profiles were constructed by interpolation or extrapolation from points of known low-flow data. Low-flow profiles are included for all stream reaches where low-flow data of sufficient accuracy are available to justify computation of the profiles. Drainage-area profiles are included for all stream basins larger than 5 square miles, except for those in a few remote areas.

Flow records were not adjusted for diversions or other factors that cause measured flows to represent conditions other than natural flow. The 7-day, minimum-flow profile was omitted for stream reaches where natural flow was known to be altered substantially.

INTRODUCTION

The Chattahoochee River and its tributaries in Georgia generally can be used for water supply and waste disposal. The heaviest uses occur in the Atlanta metropolitan area where the main stem of the Chattahoochee River is by far the principal source of water supply and waste disposal. Additionally, the Chattahoochee River tributaries are used heavily for water supply and waste disposal, especially in the areas south of Atlanta. During drought periods, flows of streams in the northern part of the basin are among the highest in the State, but are only in the moderate range in the southern part. Low-flow characteristics have been only partly defined in previous studies.

This study was done to provide low-flow information, minimum average flow for 7 consecutive days with a 10-year recurrence interval (7Q10), for use in an evaluation of the capacity of these streams to permit withdrawals or to accept waste loads without exceeding the limits of State water-quality standards. The 7-day low flow will be less than the 7Q10 low flow at intervals averaging 10 years in length; or the probability is 10 percent that the 7-day low flow in any one year will be less than the 7-day, 10-year low flow. Techniques used to estimate the profiles also are presented in this report. The study was made by the U.S. Geological Survey as part of the cooperative water-resources program with the Georgia Department of Natural Resources, Environmental Protection Division.

Purpose and Scope

The purpose of this report is to present the results of a compilation of low-flow data in the form of tables and "7Q10 flow profiles" (7Q10 flow plotted against distance along a stream channel) for all stream reaches where sufficient data of acceptable accuracy are available. Drainage-area profiles are included for all stream basins larger than 5 mi^2, except for those in a few remote areas.

This report is the seventh and final report in a series of reports that cover all stream basins north of the Fall Line in Georgia. It includes the Georgia part of the Chattahoochee River basin down to and including Upatoi Creek.

Availability of Low-Flow Data

Low-flow data for Georgia are available in reports by Thomson and others (1956), Thomson and Carter (1963), Carter and Putnam (1978), and Carter (1983a). Low-flow characteristics for continuous-record gaging stations generally were computed by fitting log-Pearson Type III distributions to low-flow data. If the fit of these distributions was unsatisfactory, a graphical curve was fitted instead. Low-flow characteristics at low-flow partial-record stations were computed from least-squares regressions of flow at the partial-record station with concurrent flow at nearby complete-record gaging stations (Carter and Putnam, 1978). In addition, a large number of "miscellaneous" measurements made during times of base flow (no storm runoff) are available in published reports of the U.S. Geological Survey. These measurements were made over a period of many years at numerous sites at which flow measurements were not made on a routine basis. These measurements are used as a basis for low-flow-frequency estimates in response to requests for low-flow information at or near these sites. Frequency estimates at these miscellaneous-measurement sites were made by using graphical regression methods described by Thomson and Carter (1963). Sites where zero flows were the only flows observed were not included in the analyses because of the difficulty of estimating frequency of occurrence of zero flows. For this study, the low-flow-frequency characteristics were defined for unregulated streams or those for which diversions or other factors are insignificant.

Revision of Published Low-Flow Data

Some reanalyses of the base data were made for this study, but only two sites were found where revision of a previously published figure seemed to be warranted. For the gaging station 02331600, Chattahoochee River near Cornelia, a 7Q10 figure of 196 ft^3/s is shown in profile CR3. This figure is revised, on the basis of additional flow records, from a published figure of 205 ft^3/s. For the gaging station 02336300, Peachtree Creek at Atlanta, a 7Q10 figure of 9.5 ft^3/s is shown in profile CR9. This figure also is revised, on the basis of additional flow records, from a published flow figure of 11 ft^3/s. Both of these superseded figures originally appeared in a report by Carter and Putnam (1978).

METHOD OF ANALYSIS

For convenience in presentation, the Chattahoochee River basin was subdivided. Most subdivisions consist of a part of the main stem or a large tributary and its tributaries. These subdivisions are numbered CR1 through CR28. The principal numbering system for these subdivisions is shown on the three location maps (figs. 1, 2, 3). Tributaries within these areas are identified by additional symbols. For example, a tributary to the Chestatee River in the subdivision numbered CR4 is numbered CR4A and a tributary to that stream is numbered CR4A1. The data are presented in both tabular and graphical form. Roads are identified by U.S. highway numbers, state highway numbers, or by a six-digit number based on the county numbering system shown on county maps published by the Georgia Department of Transportation and the Federal Information Processing System. For example, Road 148 in Lumpkin County (County 187) is identified as 148-187, and Road 239 in Douglas County (County 097) is identified as 239-097.

Some stream miles were based on data provided by the U.S. Army Corps of Engineers. Additional stream miles were determined by digitizing 7 1/2-minute topographic maps published by the U.S. Geological Survey. Mileages are presented as distances above the mouth of each stream. Where the former mouth of a stream is now submerged by a reservoir, the mileage is presented as the distance above the former mouth.

Drainage areas at successive sites along a channel were determined by digitizing 7 1/2-minute topographic maps. These data conform to the accuracy standards established by the Federal Inter-Agency River Basin Committee (1951). Some additional drainage areas were estimated by interpolation on short stream reaches where drainage area increments were nearly proportional to increments of distance. Drainage areas determined by interpolation are identified by footnotes to the tables.

Drainage areas were plotted against stream miles to produce a drainage-area profile. Such profiles are needed to help define the low-flow profiles for reaches with little or no low-flow information (streamflow generally increases in rough proportion to drainage area, especially on the same stream.) These drainage-area profiles are shown for all streams draining more than 5 mi^2, except for those in a few remote areas.

Low flows, especially those as severe as 7-day, 10-year low flows, usually occur when drought conditions are prevalent over large areas. At such times, local streams and major streams, for considerable parts of their length, tend to have flows of about the same recurrence interval, and the flow rates of various streams have definite interrelations. Flow rates for ungaged reaches of streams may be estimated with some confidence from concurrent flows at gaged sites on the same stream.

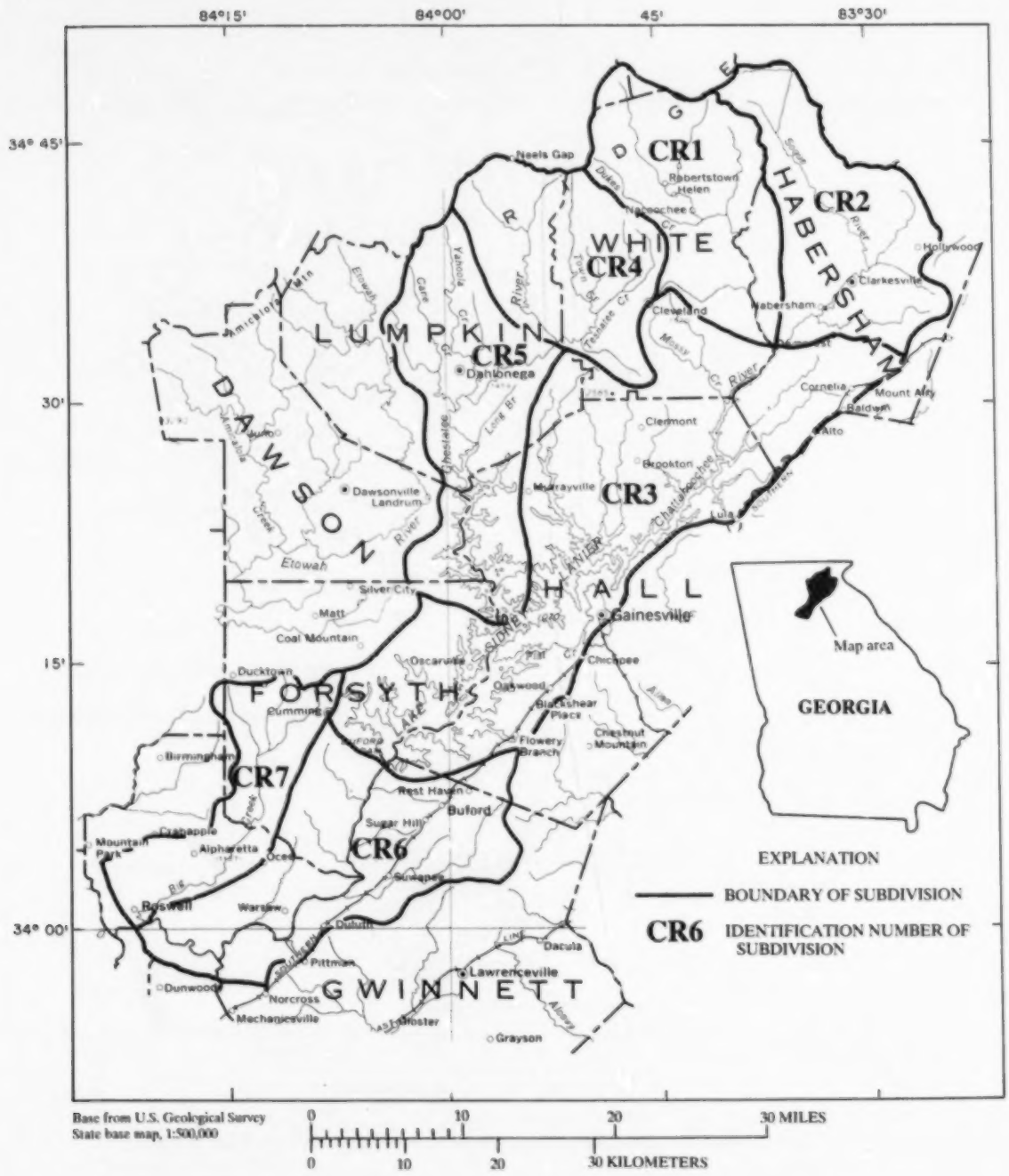

Figure 1.–Subdivisions CR1 through CR7 of the Chattahoochee River basin.

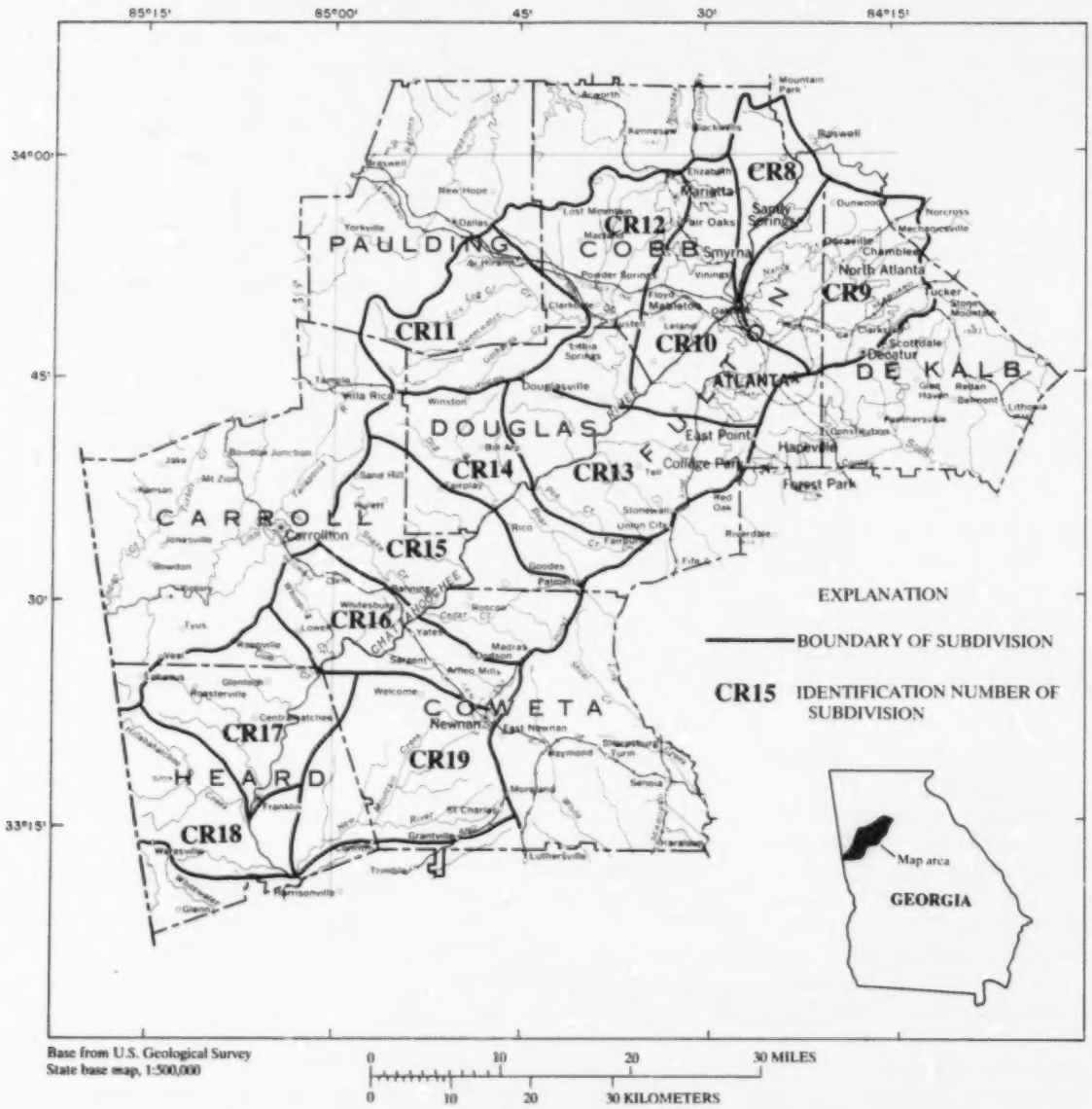

Figure 2.--Subdivisions CR8 through CR19 of the Chattahoochee River basin.

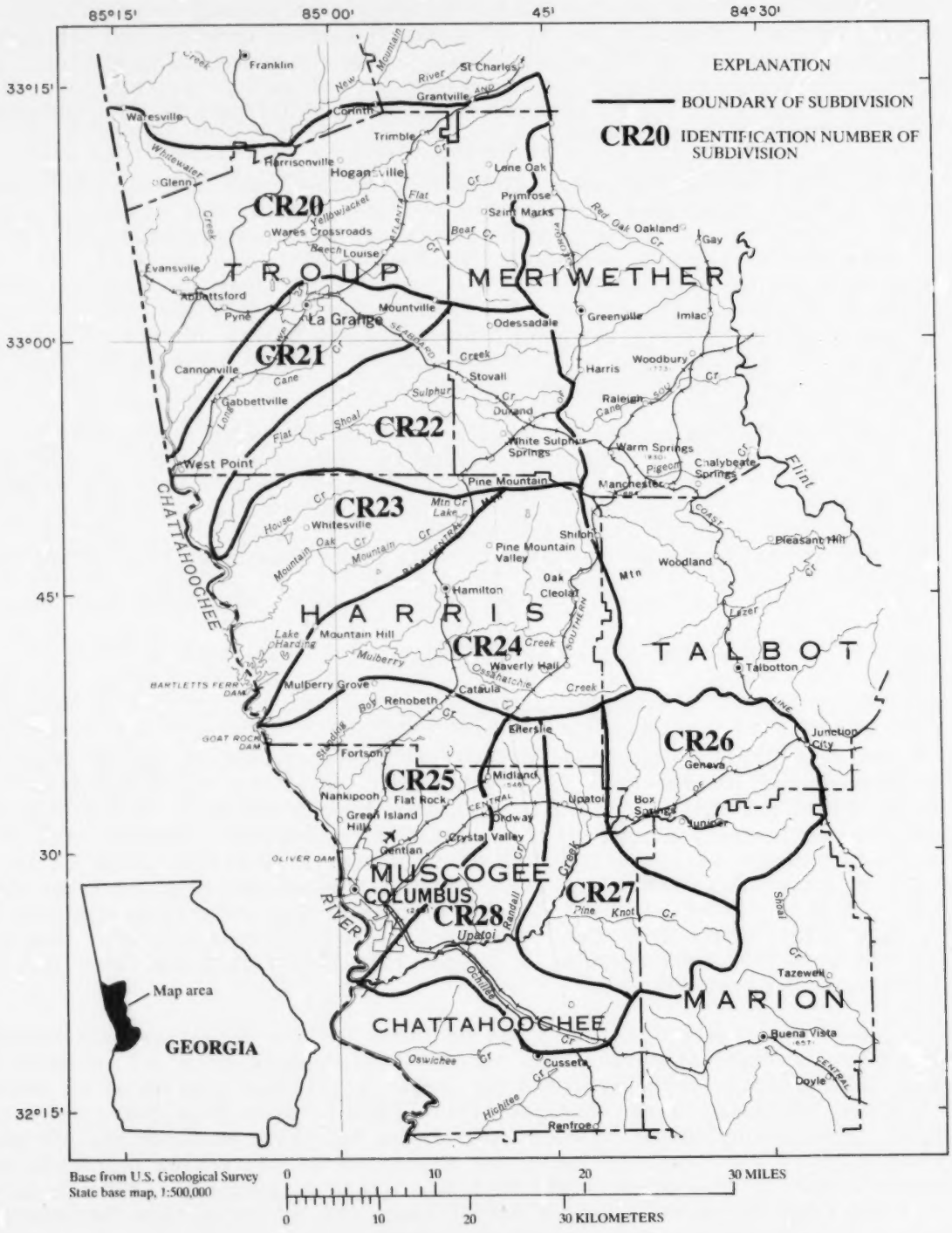

Figure 3.--Subdivisions CR20 through CR28 of the Chattahoochee River basin.

During base-flow periods, flow rates along a stream may be represented by flow profiles. Flows measured or estimated at various points along the stream are plotted against stream miles. These points are connected by a line. The line may contain "step-ups" that represent the inflow from tributaries. This was the principal method of analysis used. This method permits easy detection of anomalies and elimination of major errors.

The low-flow profiles were started by plotting known 7Q10 against stream miles. These flows were extrapolated or interpolated from points of known 7Q10 by using the following procedures. Flows were extrapolated upstream on a drainage-area basis to a point having one-half the drainage area, and were similarly extrapolated downstream to a point 1 1/2 times the drainage area. Where flow extrapolations from two adjacent points overlapped, interpolation on a drainage-area basis was done between the two points instead of extrapolation. The drainage-area profile was used in further defining the low-flow profiles, especially at tributary inflows.

Withdrawals from and returns to a stream that vary with time are difficult to document and pose a problem in evaluating the flow rate equivalent to a given frequency of occurrence. In this study, flow records were not adjusted for diversions. The 7-day, 10-year minimum-flow profile was omitted if it was known that natural flow was altered substantially. For example, flow profiles are not shown for the Chattahoochee River downstream from Buford Dam.

LOW-FLOW PROFILES

Accuracy of Low-Flow Profiles

Low-flow profiles based on data from continuous-record gaging stations or from partial-record gaging stations that have six or more base-flow measurements probably are the most accurate of those included in this report. Low-flow estimates for such sites are based on regression relations that have a standard error of estimate of about 30 percent. Profiles based on these data are shown as a solid line and estimated flow characteristics taken from them (7Q10) are rated as good. For the purpose of this report, no distinction is made between data from complete-record gaging stations and data from six or more base-flow measurements, although it is likely that the data from the former are the most reliable.

Low-flow estimates for sites having three to five base-flow measurements are based on regression relations that have a standard error of estimate of about 50 percent. Profiles based on these regressions are shown as dashed lines and estimated flow characteristics (7Q10) taken from them are rated fair. Low-flow estimates based on one or two base-flow measurements are considered to be the least reliable and are based on regression relations and have standard errors of estimate that may exceed 50 percent. Profiles based on these regressions are shown as dotted lines and estimated flow characteristics (7Q10) taken from them are rated as poor.

Estimates of the magnitude of probable errors, as given here, are based on work by several investigators including Hardison and Moss (1972) and Stedinger and Thomas (1985).

Streamflow data also are subject to time-sampling error, which depends on whether flow data were observed in a period of above-average or below-average base-flow conditions. The average standard errors of estimate due to time-sampling errors can be computed by methods described by Hardison (1969).

Use of Low-Flow Profiles

This report can be used in conjunction with suitable maps such as the county maps issued by the Georgia Department of Transportation or the 7 1/2-minute topographic quadrangles published by the U.S. Geological Survey. Maps showing the study area, a list of tables and graphs, and an alphabetical index of streams are included to help the user find the table and graph covering any particular stream. The user can determine quantity of flow from the tables if the desired site is at or near a listed landmark. If interpolation between landmark sites is required, it is most easily accomplished by use of the graphical profiles. The graphs also show the relative accuracy of the available flow data. If no flow profile is available for the stream reach needed, only the drainage area and stream mile can be obtained from this report. Methods for estimating low-flow characteristics for ungaged streams were discussed in a previous report (Carter and Putnam, 1978).

The profiles have other uses in addition to providing 7Q10 flow information at a large number of sites. The 7Q10 divided by the average flow is the "low-flow index" used in determining storage requirements to supply certain draft rates as described by Carter (1983b). Drainage-area data needed for that operation also may be obtained from the profiles. The profiles may be used to appraise the amount and adequacy of data available for stream reaches that could develop water-quality problems. They can be useful guides in planning future data-collection programs.

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SUPPLEMENTAL DATA--

TABULAR AND GRAPHICAL LOW-FLOW PROFILES

Explanation of Tables and Graphs

The following tables and graphs contain data for selected sites in the Upper Chattahoochee River basin in Georgia. The tables contain a brief description of the locations of the sites. Tables and graphs show distances, in miles, from the mouths of the streams, drainage areas in square miles, and the minimum average rate of flow, in cubic feet per second, for 7 consecutive days, with a 10-year recurrence interval (7Q10), for sites where sufficient supporting data of acceptable accuracy are available. Unless otherwise noted, stream miles on streams presently submerged in a reservoir have been measured from their former mouths.

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CR1 CHATTAHOOCHEE RIVER TO SOQUE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR1 CHATTAHOOCHEE RIVER TO SOQUE RIVER (Union, White, Habersham Counties)			
Below Henson Branch	431.12	5.6	
Above Low Gap Creek	427.53	11.7	
Low Gap Creek (on right)	427.53	(5.6)	
Below Low Gap Creek	427.53	17.3	11.7
Above Spoilcane Creek	424.23	22.3	15.1
Spoilcane Creek (on left) CR1A	424.23	(8.1)	
Below Spoilcane Creek	424.23	30.4	20.6
Above Rice Cabin Creek	423.93	30.5	20.6
Rice Cabin Creek	423.93	(.83)	
Below Rice Cabin Creek	423.93	31.3	21.2
Above Smith Creek	422.72	32.5	22.0
Smith Creek (on left) CR1B	422.72	(9.9)	(6.9)
Below Smith Creek	422.72	42.4	28.9
Gage 02330450	422.23	44.0	30.0
GA 17-311 (first crossing)	421.58	44.7	30.5
GA 17-311 (second crossing)	419.54	47.5	32.0
GA 17-311 (third crossing)	419.11	48.2	32.2
Above Dukes Creek	418.16	49.5	32.5
Dukes Creek (on right) CR1C	418.16	(22.5)	(13.7)
Below Dukes Creek	418.16	72.0	46.2
Road	417.18	72.7	46.5
Above Chickamauga Creek	415.95	73.2	46.7
Chickamauga Creek (on left) CR1D	415.95	(34.0)	(22.0)
Below Chickamauga Creek	415.95	107	68.7
Above Mauldin Mill Creek	413.60	110	69.6
Mauldin Mill Creek (on left)	413.60	(3.7)	
Below Mauldin Mill Creek	413.60	114	70.7
GA 255-137	409.90	118	72.0
Above Brasstown Creek	408.50	126	76.4
Brasstown Creek (on right)	408.50	(7.0)	
Below Brasstown Creek	408.50	133	80.2
Above Blue Creek	407.80	133	80.3
Blue Creek (on right) CR1E	407.80	(12.5)	
Below Blue Creek	407.80	145	87.1
Gage 02331000	405.64	151	90.0
GA 115-137	405.49	151	90.4
Above Soque River	402.50	155	92.7

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

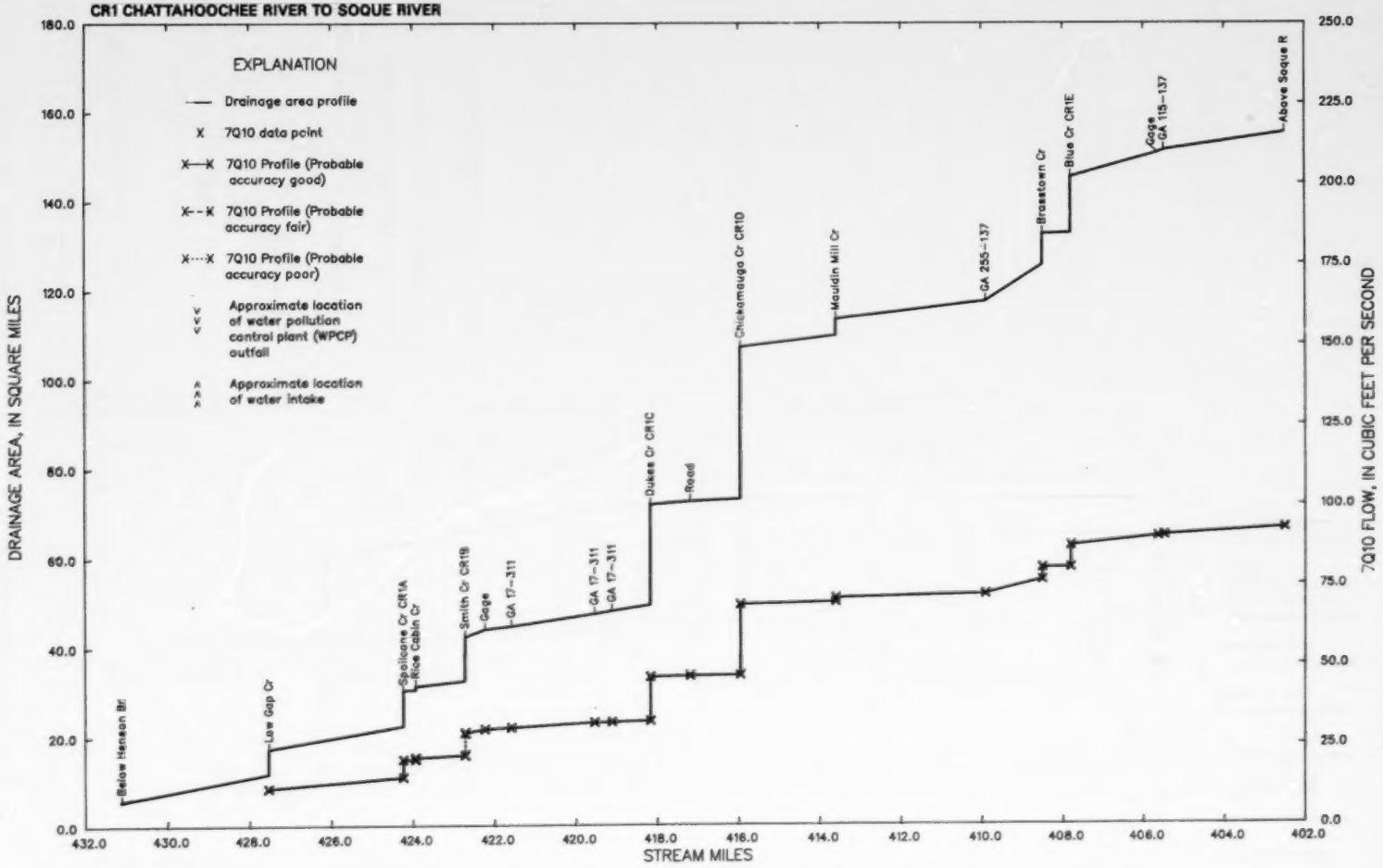
CR1 TRIBUTARIES TO CHATTAHOOCHEE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR1A SPOILCANE CREEK (White County)			
Road	2.88	4.8	
Mouth	0	8.1	
CR1B SMITH CREEK (White County)			
At Unicoi Dam	2.09	8.4	5.9
GA 356-311	1.92	8.6	6.0
GA 17-311	.10	* 9.8	6.9
Mouth	0	9.9	6.9
CR1C DUKES CREEK (White County)			
Above Dodd Creek	8.03	2.9	
Dodd Creek (on right)	8.03	(2.5)	
Below Dodd Creek	8.03	5.4	
GA 75A-311	5.15	13.0	8.0
GA 75-311	1.30	19.7	12.0
Mouth	0	22.5	13.7
CR1D CHICKAMAUGA CREEK (White County)			
Above McClure Creek	5.66	3.3	
McClure Creek (on right)	5.66	(5.1)	
Below McClure Creek	5.66	8.4	5.6
Above Crumley Creek	4.96	8.7	5.8
Crumley Creek (on right)	4.96	(2.5)	
Below Crumley Creek	4.96	11.2	7.4
GA 255-311	2.91	16.7	11.0
Above Sautee Creek	1.78	17.2	11.4
Sautee Creek (on left) CR1D1	1.78	(10.5)	
Below Sautee Creek	1.78	27.7	18.0
Above Bean Creek	1.36	28.0	18.2
Bean Creek (on right)	1.36	(3.5)	
Below Bean Creek	1.36	31.5	20.4
Road 101-311	.58	* 33.1	21.4
GA 17-311	.16	34.0	22.0
Mouth	0	34.0	22.0

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR1D1 SAUTEE CREEK (Habersham, White Counties)			
Above Rogers Creek	2.52	5.8	
Rogers Creek (on left)	2.52	(2.0)	
Below Rogers Creek	2.52	7.8	
GA 255-137	2.47	* 7.8	
Road 193-137	1.90	* 8.5	
Habersham-White County Line	1.65	* 8.7	
Mouth	0	10.5	
CR1E BLUE CREEK (White County)			
GA 255-311	5.38	4.4	
Road 203-311	2.99	* 8.0	
Road 058-311	2.24	* 9.2	
Mouth	0	12.5	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR1 CHATTAHOOCHEE RIVER TO SOQUE RIVER
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
Below Henson Br
Low Gap Cr
Spillcane Cr CR1A
Rice Cabin Cr
Smith Cr CR19
Gage
GA 17-311
GA 17-311
GA 17-311
Dukes Cr CR1C
Road
Chickamauga Cr CR10
Mauldin Mill Cr
GA 255-137
Brasstown Cr
Blue Cr CR1E
Gage
GA 115-137
Above Soque R
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
180.0
160.0
140.0
120.0
100.0
80.0
60.0
40.0
20.0
0.0
250.0
225.0
200.0
175.0
150.0
125.0
100.0
75.0
50.0
25.0
0.0
432.0
430.0
428.0
426.0
424.0
422.0
420.0
418.0
416.0
414.0
412.0
410.0
408.0
406.0
404.0
402.0

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
7Q10 FLOW, IN CUBIC FEET PER SECOND
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
CR1A SPOILCANE CREEK
RM
CR1B SMITH CREEK
GA 17–311
GA386–311
Unicoi Dam
CR1C DUKES CREEK
GA 75
GA 75A–311
Dodd Cr
CR1D CHICKAMAUGA CREEK
GA 17–311
Sautee Cr. CR1D1
Beaun Cr
GA 255–311
Gurnley Cr
McClure Cr
CR1D1 SAUTEE CREEK
Rogers Cr
GA 255–137
RM 183–137
CL
CR1E BLUE CREEK
GA 255–311
RM 203–311
RM 058–311

CR2 SOQUE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR2 SOQUE RIVER (Habersham County)			
Road 249-137	28.99	8.1	
GA 356-137	27.57	* 9.2	
Above Goshen Creek	27.41	9.4	
Goshen Creek (on right) CR2A	27.41	(8.1)	
Below Goshen Creek	27.41	17.5	9.9
GA 197-137 (first)	26.95	18.1	10.3
Road 246-137	24.17	* 21.5	12.2
Above Raper Creek	23.87	21.8	12.4
Raper Creek (on left) CR2B	23.87	(9.5)	
Below Raper Creek	23.87	31.3	17.8
GA 197-137 (second)	22.24	33.5	19.0
Above Shoal Creek	16.97	41.8	23.2
Shoal Creek (on left)	16.97	(9.6)	
Below Shoal Creek	16.97	51.4	28.0
GA 197-137 (third)	16.89	51.4	28.0
Road 204-137	14.04	* 55.4	29.6
Above Porters Mill Branch	13.65	56.0	29.8
Porters Mill Branch (on left)	13.65	(1.8)	
Below Porters Mill Branch	13.65	57.8	30.5
Road 147-137	11.96	59.0	31.0
Above Deep Creek	11.16	59.4	31.2
Deep Creek (on left) CR2C	11.16	(30.5)	
Below Deep Creek	11.16	89.9	43.3
>>> Clarksville Intake	10.35	* 91.3	43.9
GA 197-137 (fourth)	9.47	* 92.9	44.5
GA 17, 115-137	8.85	93.9	44.9
<<< Clarkesville WPCP	8.60	* 94.0	44.9
Above Sutton Mill Creek	8.34	94.1	45.0
Sutton Mill Creek CR2D (on right)	8.34	(14.7)	(7.5)
Below Sutton Mill Creek	8.34	109	52.5
Habersham Mills Dam	6.19	112	55.5
Road 383-137	5.97	*112	55.6
Above Hazel Creek	4.84	112	56.2
Hazel Creek (on left) CR2E, <<<WPCP	4.84	(31.9)	
Below Hazel Creek	4.84	144	89.0
Above Yellowbank Creek	3.57	146	90.9
Yellowbank Creek (on right)	3.57	(6.7)	
Below Yellowbank Creek	3.57	153	97.8

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR2 SOQUE RIVER -- Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR2 SOQUE RIVER (Habersham County) -- Continued			
GA 105-137, Gage 02331500	2.85	155	100
Mouth	0	159	103

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR2 TRIBUTARIES TO SOQUE RIVER

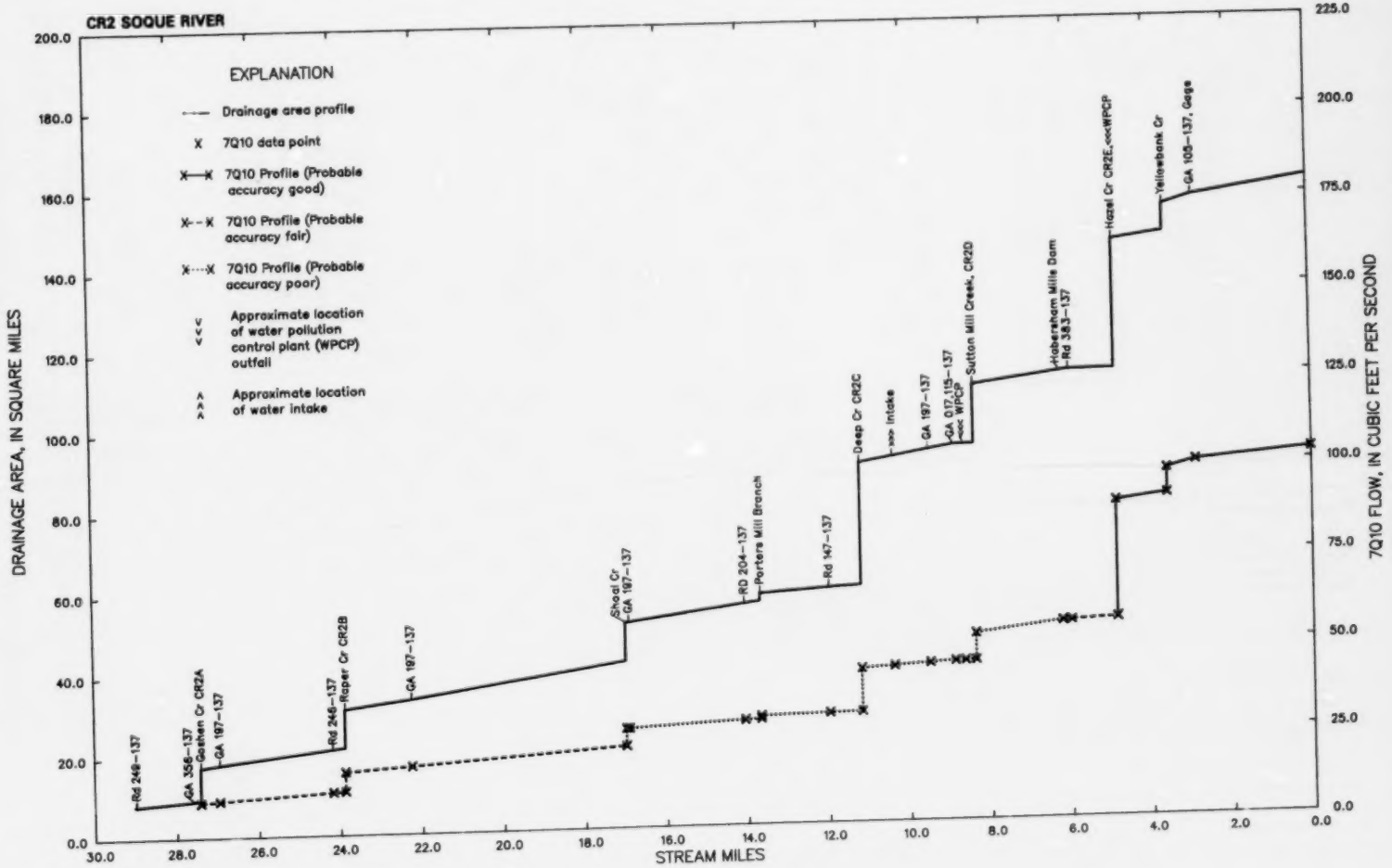
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR2A GOSHEN CREEK (Habersham County)			
GA 356-137	1.94	5.1	
Road 271-137	.27	* 7.7	
Mouth	0	8.1	
CR2B RAPER CREEK (Habersham County)			
Above Mates Branch	1.00	5.3	
Mates Branch (on left)	1.00	(1.2)	
Below Mates Branch	1.00	6.5	
Mouth	0	9.5	
CR2C DEEP CREEK (Habersham County)			
Above Roberts Branch	5.67	5.1	
Roberts Branch (on right)	5.67	(1.4)	
Below Roberts Branch	5.67	6.5	
Road 212-137	4.20	* 11.4	
Above Liberty Creek	4.09	11.8	
Liberty Creek (on right)	4.09	(4.0)	
Below Liberty Creek	4.09	15.8	
Road 210-137	3.96	* 15.9	
Road 207-137	3.16	16.2	
Road 121-137	1.27	* 18.9	
Above Glade Creek	.67	19.7	
Glade Creek (on left) CR2C1	.67	(10.6)	
Below Glade Creek	.67	30.3	
Ga 15-137	.40	* 30.4	
Mouth	0	30.5	
CR2C1 GLADE CREEK (Habersham County)			
Road 117-137	3.64	4.4	2.4
Road (abandoned)	2.72	5.1	2.8
Above Rock Ford Branch	2.64	5.2	2.9
Rock Ford Branch	2.64	(1.8)	
Below Rock Ford Branch	2.64	7.0	3.8
US 441, 23; Ga 15-137	1.09	9.1	
Mouth	0	10.6	

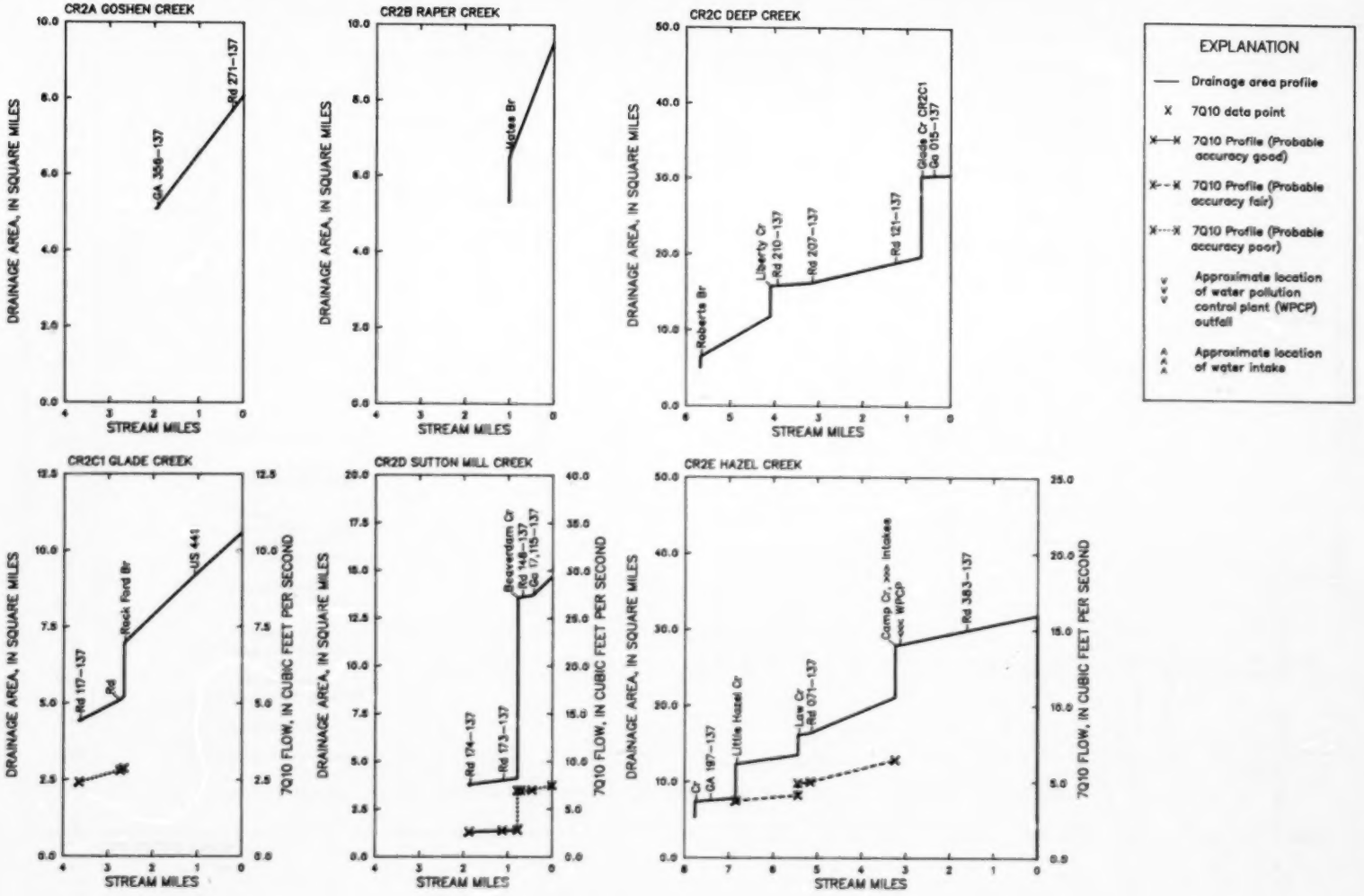
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR2 TRIBUTARIES TO SOQUE RIVER -- Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR2D SUTTON MILL CREEK (Habersham County)			
Road 174-137	1.87	3.8	2.6
Road 173-137	1.12	* 4.0	2.8
Above Beaverdam Creek	.78	4.1	2.8
Beaverdam Creek (on right)	.78	(9.5)	
Below Beaverdam Creek	.78	13.6	6.9
Road 146-137	.70	* 13.6	7.0
Ga 17, 115-137	.45	13.7	7.0
Mouth	0	14.7	7.5
CR2E HAZEL CREEK (Habersham County)			
Above Creek	7.76	5.4	
Creek (on right)	7.76	(2.0)	
Below Creek	7.76	7.4	
GA 197-137	7.43	7.6	
Above Little Hazel Creek	6.84	7.8	
Little Hazel Creek (on left)	6.84	(4.5)	
Below Little Hazel Creek	6.84	12.3	3.8
Above Law Creek	5.43	13.5	4.1
Law Creek (on right)	5.43	(2.6)	
Below Law Creek	5.43	16.1	4.9
Road 071-137	5.15	16.4	5.0
Above Camp Creek	3.23	21.1	6.4
Camp Creek (on left),>>>Cornelia & Demorest Intakes	3.23	(6.9)	
Below Camp Creek	3.23	28.0	
US 441, 23; GA 15-137	3.17	28.0	
<<< Demorest WPCP	3.15	* 28.0	
Road 383-137	1.63	* 29.9	
Mouth	0	31.9	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR2 SOQUE RIVER
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 249–137
GA 356–137
Goshen Cr CR2A
GA 197–137
Rd 246–137
Roper Cr CR2B
GA 197–137
Shoal Cr
GA 197–137
RD 204–137
Porters Mill Branch
Rd 147–137
Deep Cr CR2C
>>> intake
GA 197–137
GA 017,115–137
<<< WPCP
Sutton Mill Creek, CR2D
Habersham Mills Dam
Rd 383–137
Hazel Cr CR2E, <<<WPCP
Yellowbank Cr
GA 105–137, Gage


CR2A GOSHEN CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
GA 356–137
Rd 271–137
CR2B RAPER CREEK
Yates Br
CR2C DEEP CREEK
Roberts Br
Liberty Cr
Rd 210–137
Rd 207–137
Rd 121–137
Glade Cr CR2C1
Go 015–137
CR2C1 GLADE CREEK
7Q10 FLOW, IN CUBIC FEET PER SECOND
Rd 117–137
Rd
Rock Ford Br
US 441
CR2D SUTTON MILL CREEK
Beaverdam Cr
Rd 148–137
Go 17,115–137
Rd 174–137
Rd 173–137
CR2E HAZEL CREEK
Cr
GA 197–137
Little Hazel Cr
Law Cr
Rd 071–137
Camp Cr, >>> intakes
<<< WPCP
Rd 383–137
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR3 CHATTAHOOCHEE RIVER FROM SOQUE RIVER TO BUFORD DAM

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR3 CHATTAHOOCHEE RIVER FROM SOQUE RIVER TO BUFORD DAM (Habersham, White, Hall Counties)			
Below Soque River	402.50	315	196
Gage 02331600	401.43	*316	196
Road 389-311	401.27	316	196
Above White Creek	398.46	320	198
White Creek (on right) CR3A	398.46	(10.5)	
Below White Creek	398.46	330	205
White-Hall County Line	396.73	*333	206
Above Mossy Creek	395.90	334	207
Mossy Creek (on right) CR3B	395.90	(29.9)	
Below Mossy Creek	395.90	364	225
Above Little John Creek	393.87	366	227
Little John Creek (on right)	393.87	(4.9)	
Below Little John Creek	393.87	371	230
Above Mud Creek	391.60	374	232
Mud Creek (on left) CR3C, <<< WPCP	391.60	(39.2)	
Below Mud Creek	391.60	413	256
Road 943-139	390.89	*414	257
Above Hagen Creek	388.40	415	257
Hagen Creek (on left) CR3D	388.40	(11.2)	
Below Hagen Creek	388.40	426	264
GA 52-139	387.65	431	267
Buford Dam	348.32	1036	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR3 TRIBUTARIES TO CHATTAHOOCHEE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR3A WHITE CREEK (White County)			
Above Flat Creek	3.34	4.1	
Flat Creek (on left)	3.34	(4.1)	
Below Flat Creek	3.34	8.2	
Road 009-311	3.18	8.3	
Road 004-311	1.93	* 9.1	
Mouth	0	10.5	
CR3B MOSSY CREEK (White, Hall Counties)			
GA 75-311	7.90	5.3	3.2
Road 031-311	6.37	* 8.0	
Above Creek	4.98	10.4	
Creek (on left)	4.98	(6.2)	
Below Creek	4.98	16.6	
GA 254-311	4.73	* 16.7	
Road 036-311	3.40	* 17.5	
Above Dean Creek	3.19	17.6	
Dean Creek (on right) CR3B1	3.19	(7.1)	
Below Dean Creek	3.19	24.7	
Road 009-311	2.24	* 26.2	
White-Hall County Line	1.13	* 28.0	
Mouth	0	29.9	
CR3B1 DEAN CREEK (White County)			
GA 75-311	2.98	2.3	1.3
GA 254-311	1.53	* 4.7	
Road 205-311	.72	* 6.0	
Road 039-311	.11	* 7.0	
Mouth	0	7.1	
CR3C MUD CREEK (Habersham, Hall Counties)			
Above South Fork Mud Creek	12.42	3.6	
South Fork Mud Creek (on left), <<< Cornelia WPCP	12.42	(2.5)	
Below South Fork Mud Creek	12.42	6.1	
Duncan Bridge Road 389-137	10.49	8.7	
Road 354-137	9.21	* 10.2	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR3C MUD CREEK (Habersham, Hall Counties) --Continued			
Road 024-137	7.97	* 11.6	
Road 395-137	5.85	14.1	
Habersham-Hall County Line	4.86	* 15.2	
Above Little Mud Creek	2.73	17.4	
Little Mud Creek (on left) CR3C1	2.73	(19.7)	
Below Little Mud Creek	2.73	37.1	
Road 1286-139	.04	* 39.2	
Mouth	0	39.2	
CR3C1 LITTLE MUD CREEK (Habersham, Hall Counties)			
Above South Fork Little Mud Creek	8.64	2.7	
South Fork Little Mud Cr(on left), <<<Baldwin WPCP	8.64	(1.9)	
Below South Fork Little Mud Creek	8.64	4.6	1.7
Road 389-137	8.11	* 5.2	2.0
Road 003-137	7.14	6.4	2.4
Road 030-137	6.38	* 8.2	3.1
Road 031-137	5.61	* 10.1	
Road 028-137	5.09	11.4	
Road 026-137	4.02	* 13.3	
Road 395-137	2.62	* 15.9	
Road 226-137	2.04	* 16.9	
Habersham-Hall County Line	1.41	* 18.0	
Road 939-139	.70	19.3	
Mouth	0	19.6	
CR3D HAGEN CREEK (Hall County)			
Below Bellton Creek	2.23	6.4	
Mouth	0	11.2	
CR3E FLAT CREEK (Hall County)			
GA 283-139	8.57	4.7	1.1
Road 829-139	7.16	* 6.8	1.6
GA 52-139	5.93	8.7	2.0
Above Creek	4.37	10.6	2.5
Creek (on left)	4.37	(2.0)	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR3 TRIBUTARIES TO CHATTAHOOCHEE RIVER -- Continued

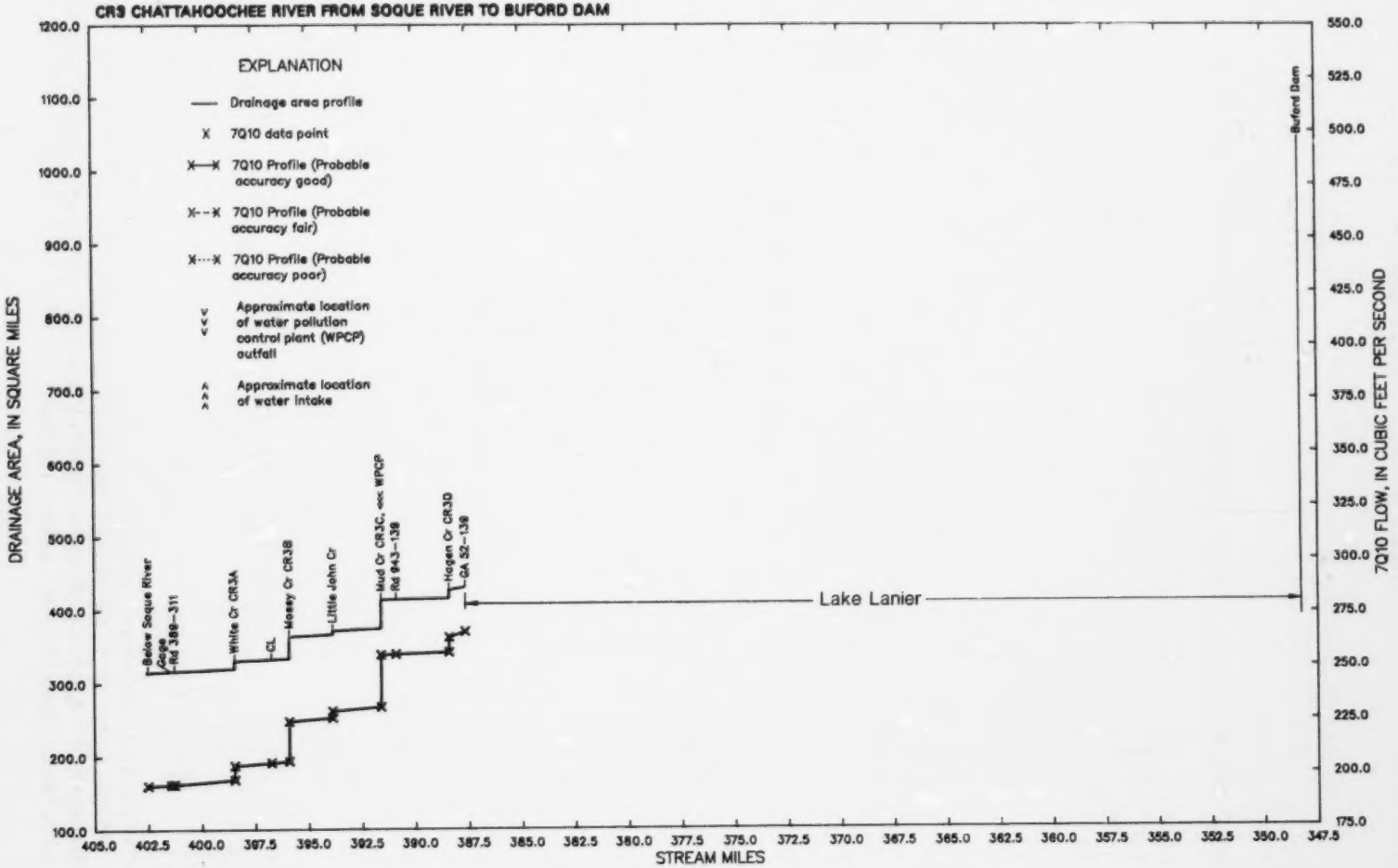
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR3E FLAT CREEK (Hall County) -- Continued			
Below Creek	4.37	12.6	3.1
Glade Farm Road 805-139	2.56	15.8	4.0
At Backwater	1.07	18.0	4.6
CR3F EAST FORK LITTLE RIVER (Hall County)			
GA 283-139	10.90	6.2	2.3
Road 017-139	9.67	* 7.7	2.8
Road 016-139	9.03	* 8.5	3.1
GA 11-139	8.90	* 8.7	3.2
GA 52-139	7.80	10.1	3.7
Road 109-139	4.89	* 13.1	4.7
Road 065-139	4.11	13.9	5.0
Road 509-139	3.17	16.6	6.0
CR3G WEST FORK LITTLE RIVER (Hall County)			
GA 52-139	9.54	6.9	
Road 1034-139	7.66	10.9	4.2
Road 026-139	6.30	* 12.0	4.6
Above Bear Creek	4.60	13.4	5.1
Bear Creek (on right)	4.60	(4.2)	
Below Bear Creek	4.60	17.6	6.8
Road 049-139	3.74	* 19.3	7.4
Road 065-139	2.90	20.9	8.0
CR3H WAHOO CREEK (Hall, Lumpkin Counties)			
GA 52-187	14.29	4.5	
Road 027-187	13.43	* 5.3	
Lumpkin-Hall County Line	11.79	* 7.0	
Road 036-139	11.59	7.2	
Road 149-139	9.53	10.4	
Road 150-139	8.54	* 11.3	5.5
Above Bull Creek	8.40	11.5	5.6
Bull Creek (on right) CR3H1	8.40	(10.5)	
Below Bull Creek	8.40	22.0	10.7
Road 147-139	7.91	22.6	11.0
Road 045-139	6.28	24.7	12.0

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

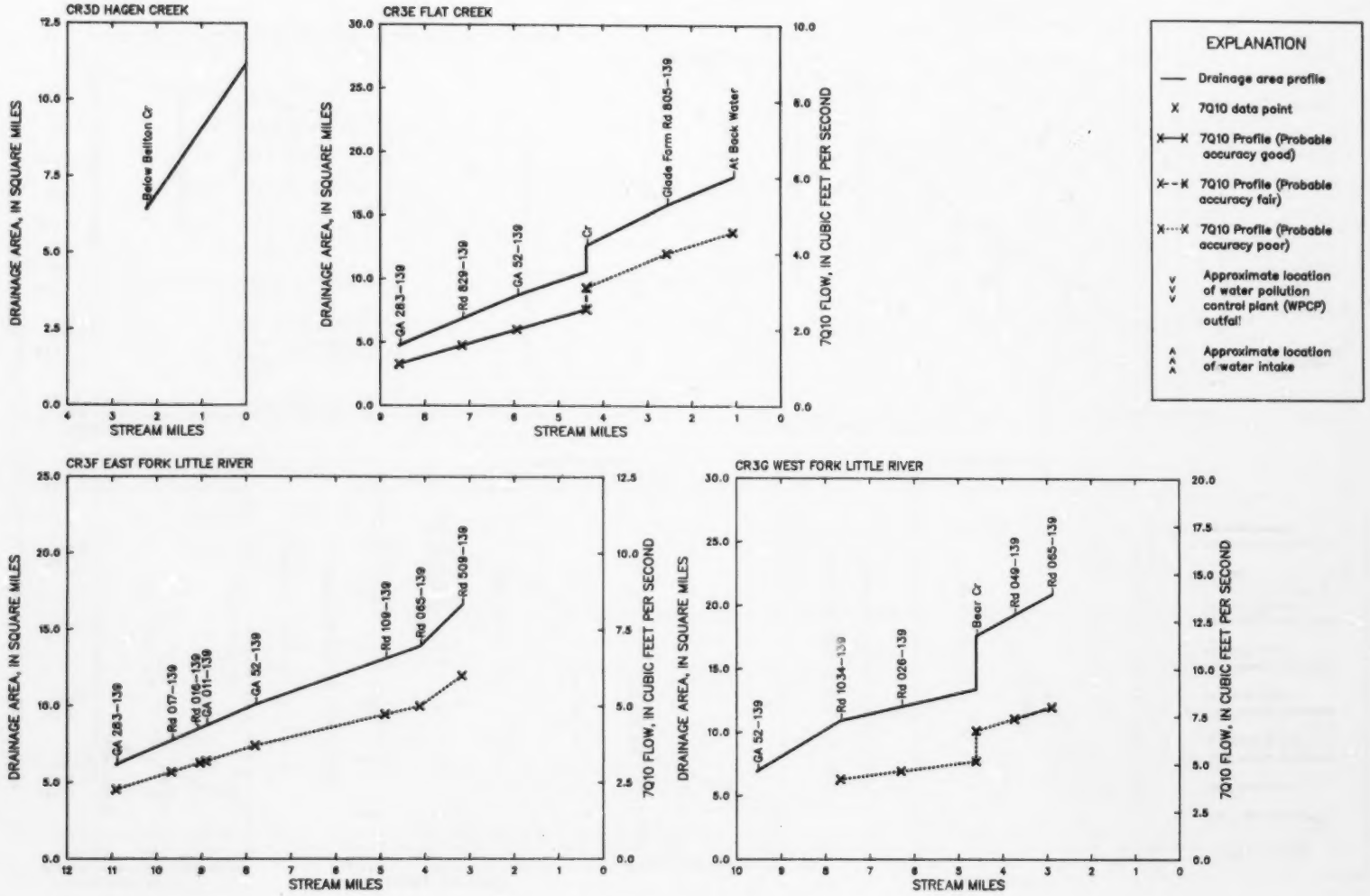
CR3 TRIBUTARIES TO CHATTAHOOCHEE RIVER -- Continued

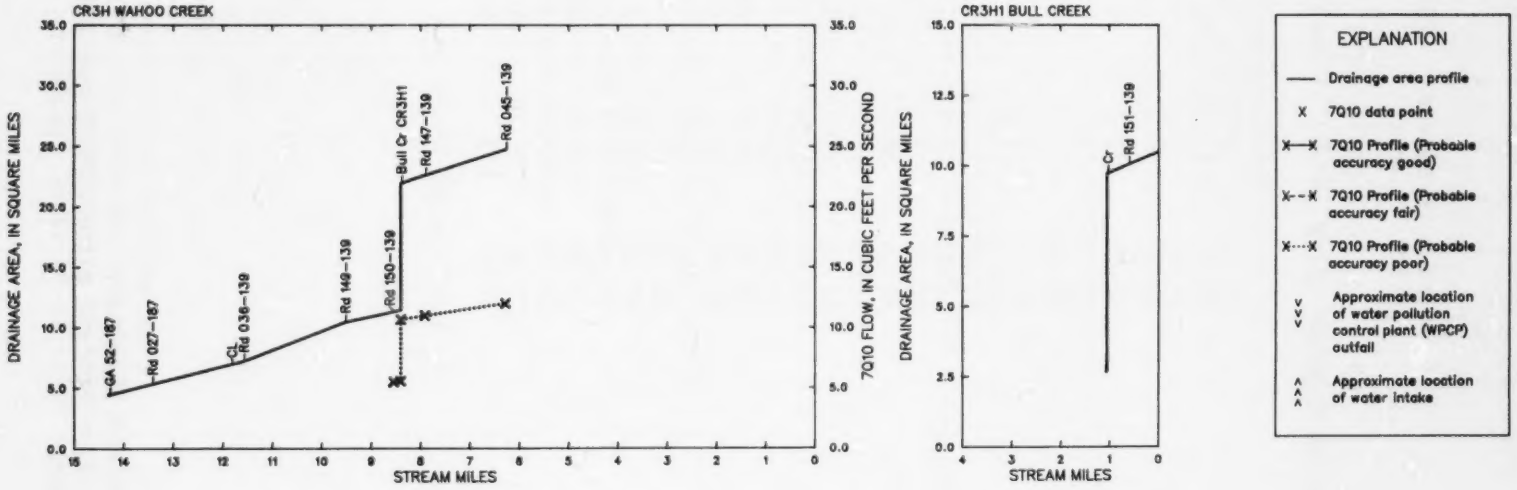
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR3H1 BULL CREEK (Lumpkin, Hall Counties)			
Above Creek	1.05	2.7	
Creek (on left)	1.05	(7.0)	
Below Creek	1.05	9.7	
Road 151-139	.62	* 10.1	
Mouth	0	10.5	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR3 CHATTAHOOCHEE RIVER FROM SOQUE RIVER TO BUFORD DAM
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Below Soque River
Soque
Rd 388-311
White Cr CR3A
CL
Mossy Cr CR38
Little John Cr
Mud Cr CR3C, <<< WPCP
Rd 943-138
Hagen Cr CR3D
GA 52-138
Lake Lanier
Buford Dam

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (W-POP) outfall
Approximate location of water intake
7Q10 FLOW, IN CUBIC FEET PER SECOND
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
CR3A WHITE CREEK
Flat Cr
RM 004-311
RM 008-311
CR3B MOSSY CREEK
Dean Cr CR3B1
RM 038-311
GA 254-311
RM 031-311
GA 75-311
CR3B1 DEAN CREEK
RM 038-311
RM 205-311
GA 254-311
GA 75-311
CR3C MUD CREEK
South Fork Mud Cr, <<< WPCP
Duncan Br RM 388-137
RM 354-137
RM 024-137
RM 385-137
CL
RM 1286-139
L Mud Cr CR3C1
CR3C1 LITTLE MUD CREEK
S. Fork Little Mud Cr <<<WPCP
RM 388-137
RM 003-137
RM 030-137
RM 031-137
RM 028-137
RM 026-137
RM 385-137
RM 226-137
CL
RM 938-139


CR3D HAGEN CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Below Bellton Cr
CR3E FLAT CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
GA 283–139
Rd 829–139
GA 52–139
Cr
Glade Farm Rd 805–139
At Back Water
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR3F EAST FORK LITTLE RIVER
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
GA 283–139
Rd 017–139
Rd 016–139
GA 011–139
GA 52–139
Rd 109–139
Rd 065–139
Rd 509–139
CR3G WEST FORK LITTLE RIVER
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
GA 52–139
Rd 1034–139
Rd 026–139
Bear Cr
Rd 049–139
Rd 065–139


CR3H WAHOO CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
GA 52–187
Rd 027–187
Cl
Rd 036–139
Rd 149–139
Rd 150–139
Bull Cr CR3H1
Rd 147–139
Rd 045–139
CR3H1 BULL CREEK
Cr
Rd 151–139
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR4 CHESTATEE RIVER TO BELOW TESNATEE CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR4 CHESTATEE RIVER (DICKS CREEK) TO BELOW TESNATEE CREEK (Lumpkin, White Counties)			
Dicks Creek above Blood Mountain Creek	55.43	3.5	
Blood Mountain Creek (on left)	55.43	(3.3)	
Below Blood Mountain Creek	55.43	6.8	
Road P216-187	53.80	* 9.3	
Above Waters Creek	53.72	9.4	
Waters Creek (on right)	53.72	(5.3)	
Below Waters Creek	53.72	14.7	
Road P213-187	52.15	* 15.8	
Above Frogtown Creek	50.85	16.7	8.3
Frogtown Creek (on left)	50.85	(6.8)	
Below Frogtown Creek (Chestatee River begins)	50.85	23.5	11.7
Above Baggs Creek	50.19	23.7	11.8
Baggs Creek (on left)	50.19	(8.3)	
Below Baggs Creek	50.19	32.0	16.0
US 19, GA 9-187	49.95	32.1	16.0
Above Mill Creek	48.00	36.4	17.4
Mill Creek (on right)	48.00	(2.9)	
Below Mill Creek	48.00	39.3	18.4
Road 134-187	46.72	* 42.3	19.3
Above Moose Creek	44.96	46.4	20.7
Moose Creek (on right)	44.96	(5.2)	
Below Moose Creek	44.96	51.6	22.4
Road 190-187	39.20	56.6	24.0
Road 049-187	37.49	* 61.6	25.6
Above Tesnatee Creek	37.07	62.8	26.0
Tesnatee Creek CR4A, <<< WPCP	37.07	(71.9)	(35.6)
Below Tesnatee Creek	37.07	135	61.6

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR4 TRIBUTARIES TO CHESTATEE RIVER

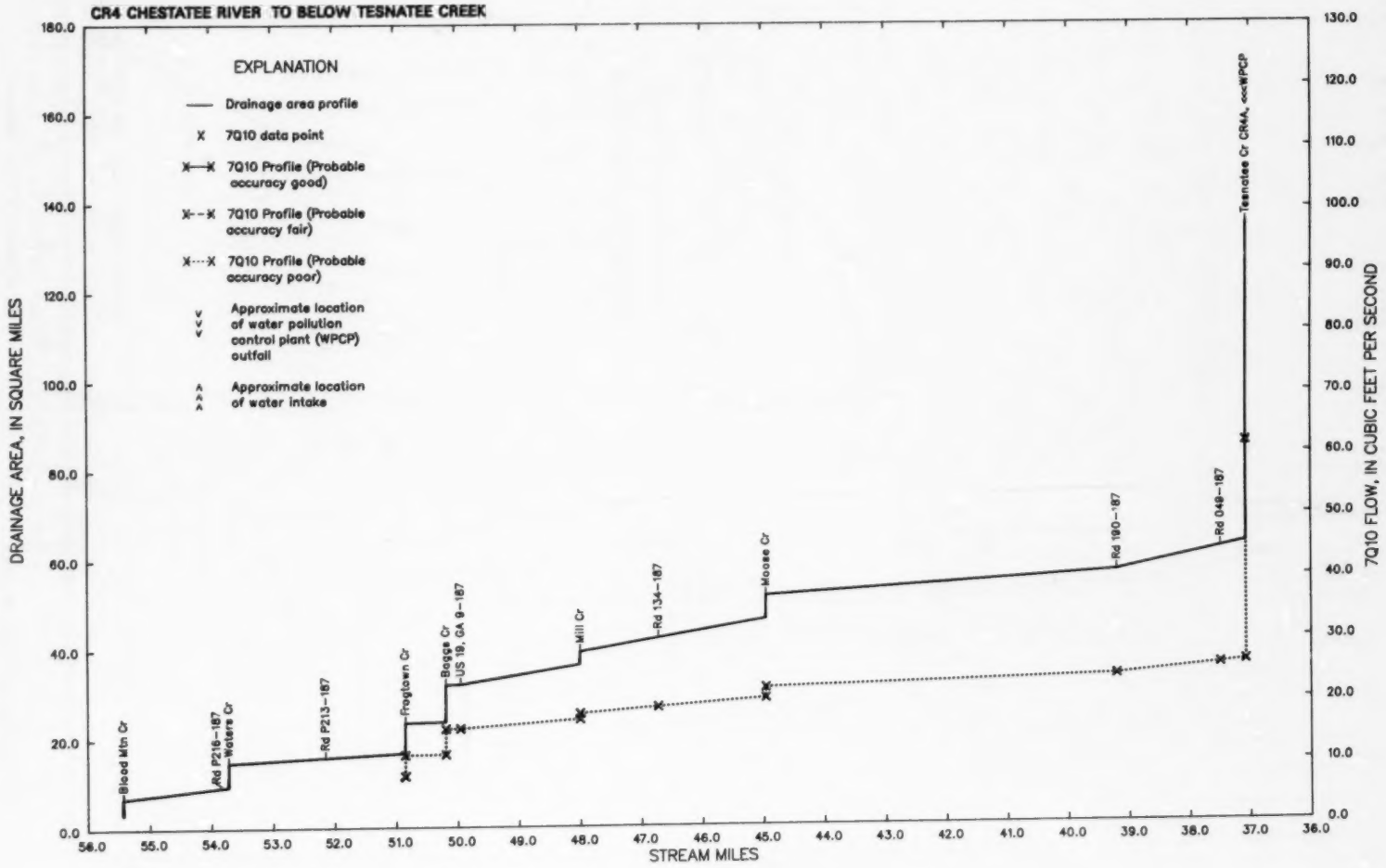
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR4A TESNATEE CREEK (White, Lumpkin Counties)			
Above Freeman Creek	11.74	3.3	
Freeman Creek (on left)	11.74	(4.0)	
Below Freeman Creek	11.74	7.3	3.8
US 129	9.68	8.7	4.5
<<< Cleveland WPCP	9.00	* 11.0	5.7
Above Turner Creek	8.30	13.3	7.0
Turner Creek (on right) CR4A1, >>> Intake	8.30	(9.1)	(4.3)
Below Turner Creek, Road 115-187	8.30	22.4	11.3
Road 122-187	7.37	24.5	12.5
Above Town Creek	5.57	27.9	14.2
Town Creek (on right) CR4A2	5.57	(25.8)	
Below Town Creek, Road 200-187	5.57	53.7	26.8
Road 148-187	3.32	* 55.9	27.9
Above Shoal Creek	2.54	56.7	28.2
Shoal Creek (on left) CR4A3	2.54	(11.0)	
Below Shoal Creek	2.54	67.7	33.6
Site Below Chateen Creek	1.00	70.6	35.0
White-Lumpkin County Line	.31	* 71.5	35.4
Mouth	0	71.9	35.6
CR4A1 TURNER CREEK (White County)			
Above Cathey Creek	0.82	4.2	
Cathey Creek (on right)	.82	(4.2)	
Below Cathey Creek	.82	8.4	3.9
>>> Cleveland Intake	.59	* 8.5	4.0
US 129, GA 11	.49	8.6	4.0
Mouth	0	9.1	4.3
CR4A2 TOWN CREEK (White County)			
Road 134-187	10.68	3.8	
Road 135-187	10.28	* 4.6	1.8
Road 133-187	9.88	* 5.4	2.1
US 129, GA 11-187	8.39	8.3	3.3
Road 130-187	6.78	12.9	
Road 127-187	3.74	* 16.7	
Above Jenny Creek	1.65	19.3	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR4 TRIBUTARIES TO CHESTATEE RIVER --Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR4A2 TOWN CREEK (White County) -- Continued			
Jenny Creek (on left)	1.65	(5.2)	
Below Jenny Creek	1.65	24.5	
Mouth	0	25.8	
CR4A3 SHOAL CREEK (White County)			
GA 115-187	3.12	5.9	
Road 164-187	2.24	* 7.3	
Road 149-187	1.05	* 9.3	
Mouth	0	11.0	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR4 CHESTATEE RIVER TO BELOW TESNATEE CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Bleed Mtn Cr
Rd P216–187
Waters Cr
Rd P213–187
Frogtown Cr
Boggs Cr
US 19, GA 9–187
Mill Cr
Rd 134–187
Moose Cr
Rd 190–187
Rd 049–187
Tesnatee Cr CR44, <<<WPCP

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR4A TESNATEE CREEK
CR4A1 TURNER CREEK
CR4A2 TOWN CREEK
CR4A3 SHOAL CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Freeman Cr
US 129
<< WPCP
Turner Cr CR41A, >> Intake
Rd 122–187
Town Cr CR4A2, Rd. 200–187
Rd 148–187
Shoal Cr CR4A3
CL
Courtney Cr >> Intake
Jenny Cr
Rd 127–187
Rd 130–187
US 129, GA 11–187
Rd 133–187
Rd 130–187
Rd 134–187
GA 115–187
Rd 164–187
Rd 149–187

CR5 CHESTATEE RIVER FROM TESNATEE CREEK

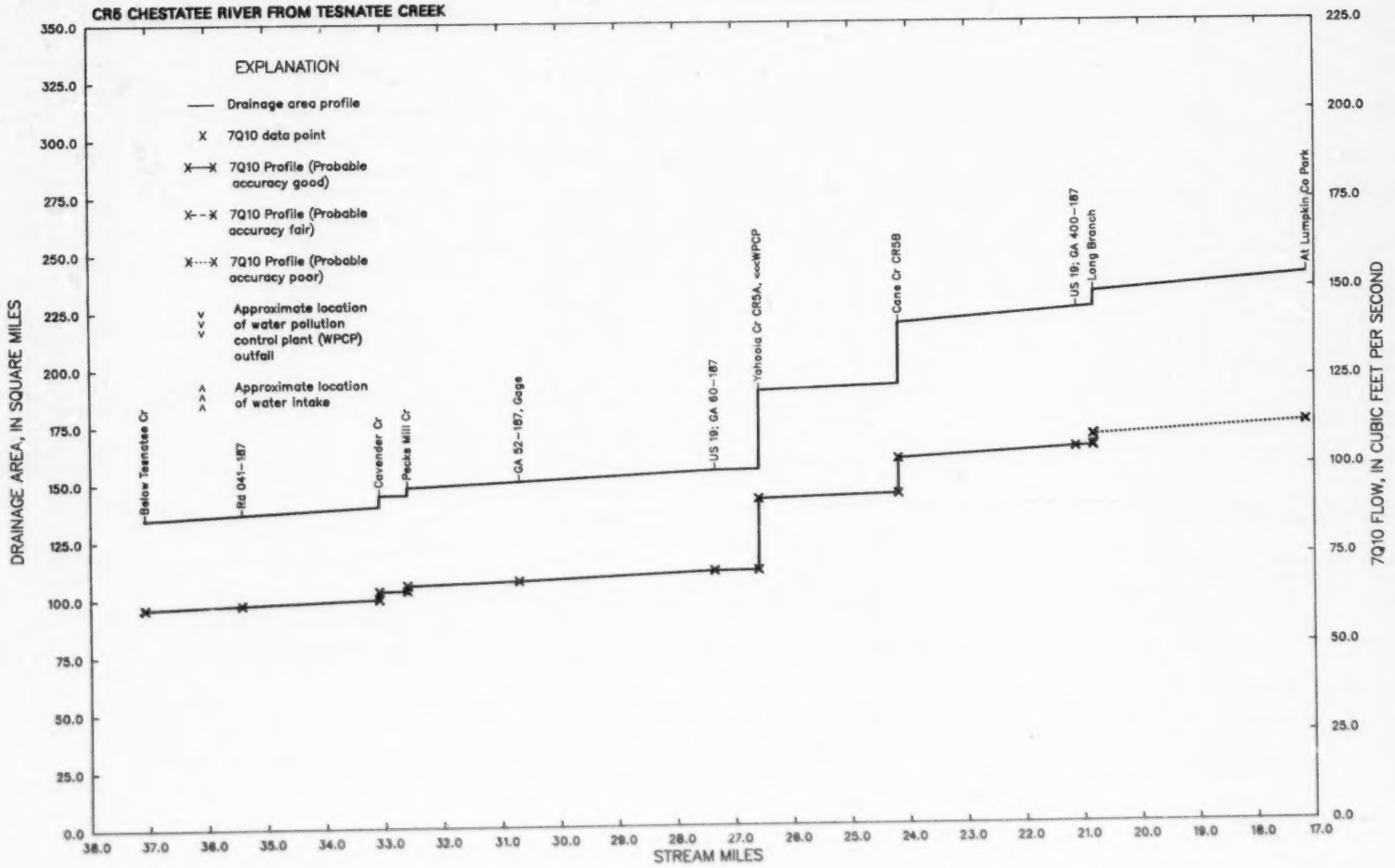
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR5 CHESTATEE RIVER FROM TESNATEE CREEK (Lumpkin County)			
Below Tesnatee Creek	37.07	135	61.7
Road 041-187	35.42	*137	62.7
Above Cavender Creek	33.08	140	64.2
Cavender Creek (on right)	33.08	(4.9)	
Below Cavender Creek	33.08	145	66.4
Above Pecks Mill Creek	32.60	145	66.5
Pecks Mill Creek (on left)	32.60	(3.2)	
Below Pecks Mill Creek	32.60	148	67.9
GA 52-187, Gage 02333500	30.69	151	69.0
US 19; GA 60-187 (first)	27.34	155	71.5
Above Yahoola Creek	26.58	155	71.6
Yahoola Creek (on right) CR5A, <<<WPCP	26.58	(34.4)	(19.9)
Below Yahoola Creek	26.58	189	91.5
Above Cane Creek	24.18	192	92.6
Cane Creek (on right) CR5B	24.18	(26.8)	(9.8)
Below Cane Creek	24.18	219	102
US 19 (second); GA 400-187	21.12	*225	105
Above Long Branch	20.82	225	106
Long Branch (on left)	20.82	(6.5)	
Below Long Branch	20.82	232	109
At Lumpkin County Park (in backwater)	17.14	239	112

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR5 TRIBUTARIES TO CHESTATEE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR5A YAHOOLA CREEK (Lumpkin County)			
Road 083-187	16.16	2.9	
Above Woody Creek	15.08	5.2	
Woody Creek (on left)	15.08	(5.3)	
Below Woody Creek	15.08	10.5	
Road 101-187	13.39	* 15.0	
Road 099-187	12.97	16.1	9.3
Road 088-187	9.50	20.3	11.7
GA 9-187; US 19	8.25	* 21.4	12.4
>>> Dahlonega Intake	5.68	* 23.7	13.7
Road 189-187	5.43	* 24.0	13.9
Above Ward Creek	4.77	24.6	14.2
Ward Creek (on left)	4.77	(6.3)	
Below Ward Creek	4.77	30.9	17.9
GA 52-187	4.47	31.1	18.0
<<< Dahlonega WPCP	1.10	* 33.6	19.5
GA 60-187	.03	* 34.4	
Mouth	0	34.5	
CR5B CANE CREEK (Lumpkin County)			
Road (Abandoned)	10.42	5.0	
Road 236-187	9.40	* 6.1	
Above Little Cane Creek	8.90	6.6	
Little Cane Creek (on right)	8.90	(2.5)	
Below Little Cane Creek	8.90	9.1	
Road 075-187	8.68	* 9.3	
Road 155-187	6.68	* 11.0	4.0
Above Clay Creek	5.48	12.0	4.4
Clay Creek (on right) CR5B1	5.48	(9.1)	
Below Clay Creek	5.48	21.1	7.7
GA 9-187	5.25	21.8	8.0
Mouth	0	26.8	9.8
CR5B1 CLAY CREEK (Lumpkin County)			
Road 079-187	4.02	3.4	
Road 081-187	1.45	* 7.0	
Mouth	0	9.1	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR6 CHESTATEE RIVER FROM TESNATEE CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
Below Tesnatee Cr
Rd 041–187
Cavender Cr
Pecks Mill Cr
GA 52–187; Gage
US 19; GA 60–187
Yahoola Cr CR5A, <<<WPCP
Cane Cr CR5B
US 19; GA 400–187
Long Branch
At Lumpkin Co Park
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
350.0
325.0
300.0
275.0
250.0
225.0
200.0
175.0
150.0
125.0
100.0
75.0
50.0
25.0
0.0
38.0
37.0
36.0
35.0
34.0
33.0
32.0
31.0
30.0
29.0
28.0
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24.0
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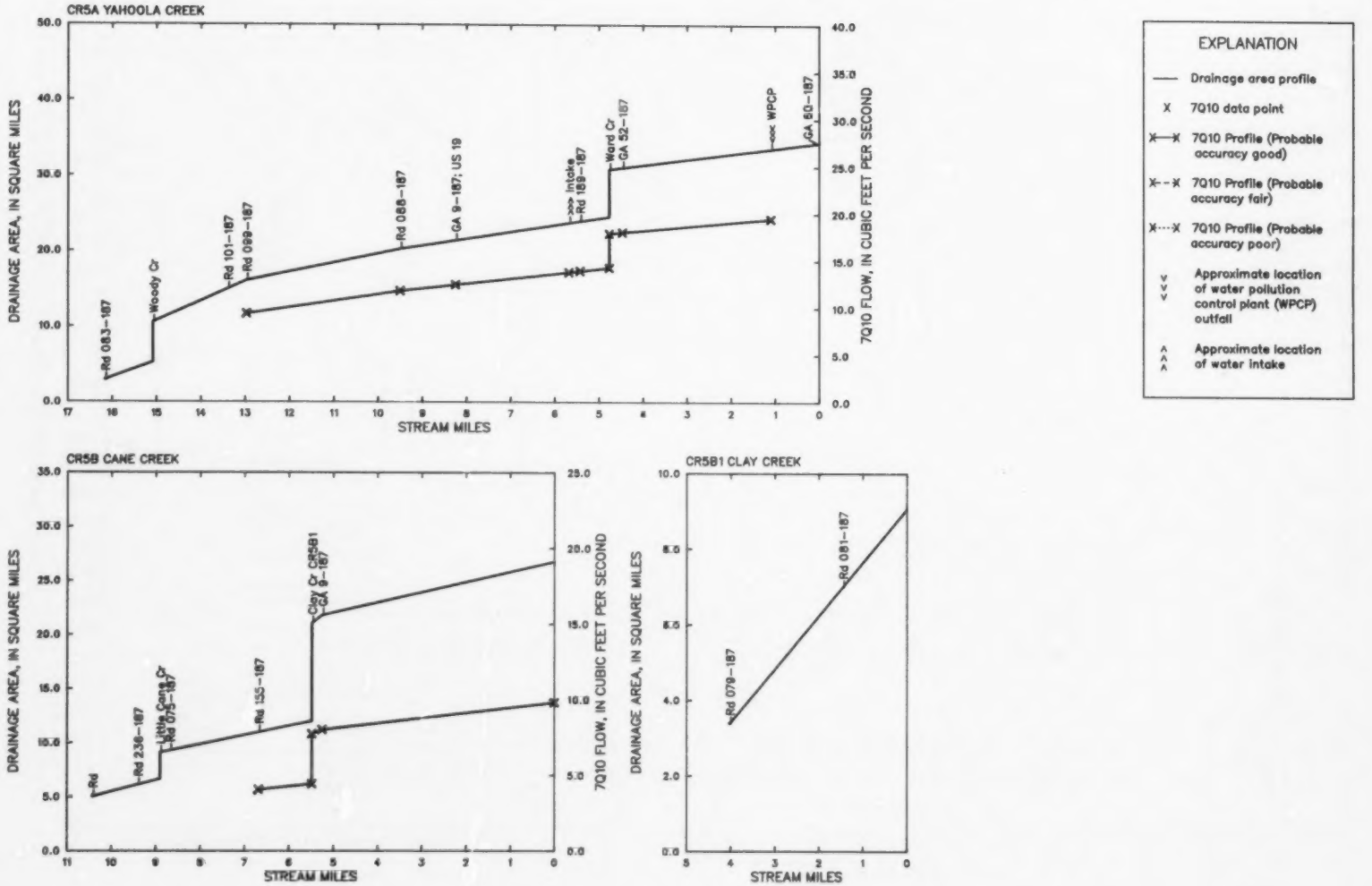
22.0
21.0
20.0
19.0
18.0
17.0


CR5A YAHOOLA CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 083–187
Woody Cr
Rd 101–187
Rd 069–187
Rd 088–187
GA 9–187; US 19
Intake
Rd 189–187
Ward Cr
GA 52–187
WPCP
GA 50–187
CR5B CANE CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd
Rd 238–187
Little Cane Cr
Rd 075–187
Rd 155–187
Clay Cr CR5B1
GA 9–187
CR5B1 CLAY CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Rd 079–187
Rd 081–187
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR6 CHATTAHOOCHEE RIVER FROM BUFORD DAM TO BIG CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR6 CHATTAHOOCHEE RIVER FROM BUFORD DAM TO BIG CREEK (Gwinnett, Forsyth, Fulton, Dekalb Counties)			
At Buford Dam	348.32	1036	
Gage 02334430	348.10	1036	
Above Richland Creek	346.50	1042	
Richland Creek (on left) CR6A	346.50	(10.6)	
Below Richland Creek	346.50	1053	
GA 20-117	345.80	1054	
Above James Creek	345.50	1054	
James Creek (on right) CR6B	345.50	(15.2)	
Below James Creek	345.50	1069	
Settles Bridge	343.59	1073	
Above Level Creek	342.25	1076	
Level Creek (on left) CR6C	342.25	(9.1)	
Below Level Creek	342.25	1085	
Above Dick Creek	341.35	1085	
Dick Creek (on right) CR6D	341.35	(8.8)	
Below Dick Creek	341.35	1094	
Road 458-117, Forsyth-Fulton County Line	339.84	1098	
>>> Gwinnett Intake	338.15	1101	
Above Suwanee Creek	338.12	1101	
Suwanee Creek (on left) CR6E, <<< 2 WPCP	338.12	(51.2)	
Below Suwanee Creek	338.12	1152	
Road 074-121	336.93	1156	
GA 120-121	335.28	1161	
Road 119-121	333.65	1165	
GA 141-121; Gage 02335000	330.77	1173	
Above Johns Creek	329.30	1175	
Johns Creek (on right) CR6F	329.30	(13.1)	
Below Johns Creek	329.30	1188	
Jones Bridge	328.74	1189	
Above Creek	326.49	1196	
Creek (on right)	326.49	(3.7)	
Below Creek	326.49	1200	
Holcomb Bridge Rd,GA 140,Gwinnett-Fulton Co. Line	325.44	1201	
>>> Dekalb Intake	325.42	1201	
Above Crooked Creek	325.15	1201	
Crooked Creek (on left) CR6G, <<< WPCP	325.15	(9.2)	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR6 CHATTAHOOCHEE RIVER FROM BUFORD DAM TO BIG CREEK -- Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR6 CHATTAHOOCHEE RIVER FROM BUFORD DAM TO BIG CREEK -- Continued			
Below Crooked Creek	325.15	1210	
<<< Fulton Johns Creek WPCP	324.00	1212	
Above Ball Mill Creek	320.69	1219	
Ball Mill Creek (on left)	320.69	(3.5)	
Below Ball Mill Creek	320.69	1223	
Gage 02335450	320.60	1223	
Gage 02335500 (discontinued)	318.77	1229	
GA 400-121	318.47	1229	
Above Big Creek	317.37	1229	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR6 TRIBUTARIES TO CHATTAHOOCHEE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR6A RICHLAND CREEK (Gwinnett County)			
Road 1960-135	4.70	2.0	
Road 052-135	4.08	* 2.9	0.54
Road 054-135	3.24	* 4.1	.76
Road 099-135	2.70	4.8	.90
Road 1950-135	1.29	9.4	2.0
Mouth	0	10.6	2.3
CR6B JAMES CREEK (Forsyth County)			
Road 450-117 (first)	4.30	3.6	
Above Daves Creek	1.75	6.9	
Daves Creek (on left)	1.75	(6.4)	
Below Daves Creek	1.75	13.3	2.7
Road 450-117 (second)	.46	15.0	3.0
Mouth	0	15.2	3.0
CR6C LEVEL CREEK (Gwinnett County)			
Road 1950-117	2.90	5.1	0.36
Road 021-117	1.24	8.3	.60
Mouth	0	9.1	.65
CR6D DICK CREEK (Forsyth County)			
Road 059-117	4.37	1.7	
Road 459-117	1.13	6.9	0.20
Mouth	0	8.8	.26
CR6E SUWANEE CREEK (Gwinnett County)			
Road 134-135	13.77	5.0	
<<< Buford Southside WPCP	13.67	* 5.2	
Road 123-135	12.44	* 7.9	
Road 1942-135	12.04	8.8	
GA 20-135; US 23	11.99	* 8.9	
Road 097-135	11.35	* 10.2	
<<< Buford Westside WPCP	9.35	* 14.3	
Road 102-135	9.29	14.4	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

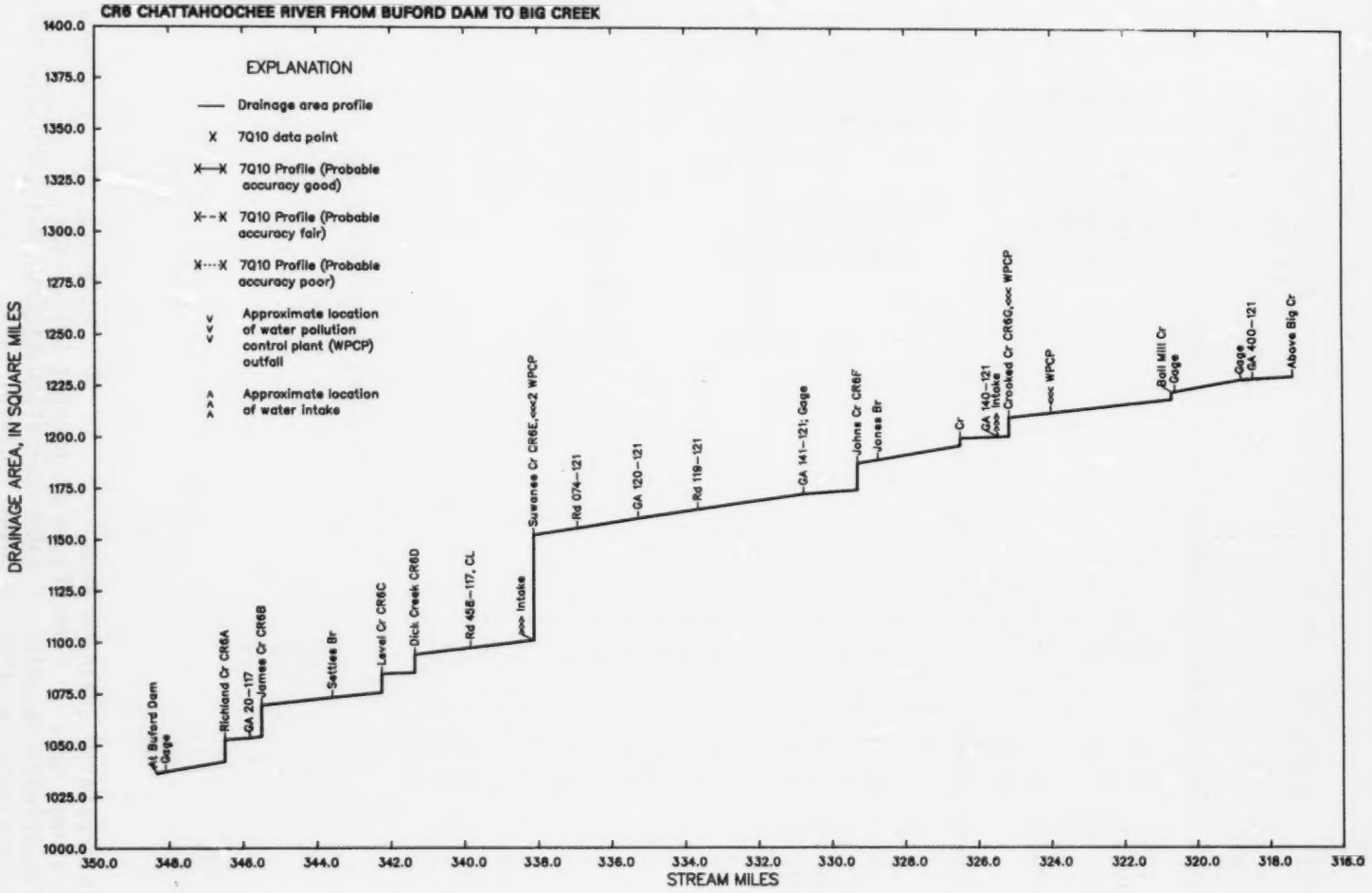
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR6E SUWANEE CREEK (Gwinnett County) -- Continued			
Road 063-135	7.99	* 16.3	
Above Ivy Creek	7.26	17.3	
Ivy Creek (on left) CR6E1	7.26	(22.1)	
Below Ivy Creek	7.26	39.4	
GA 317-135	6.05	* 41.0	
Road 029-135	4.84	42.5	
Road 025-135	4.37	* 43.7	
GA 13-135; US 23	3.08	46.8	
Southern Railway	2.49	* 48.5	
Road 005-135	2.12	49.5	
Road 1954-135	.33	* 50.9	
Road 004-135	.20	* 51.0	
Mouth	0	51.2	
CR6E1 IVY CREEK (Gwinnett County)			
Road 134-135	8.17	4.0	0.37
Road 918-135	6.68	5.3	.50
GA 324-135	6.01	* 6.5	.61
Above Little Ivy Creek	4.86	8.5	
Little Ivy Creek (on left) CR6E1A	4.86	(8.1)	
Below Little Ivy Creek	4.86	16.6	
GA 20-135	4.29	17.2	
Road 103-135 (first)	3.73	* 17.8	
Road 103-135 (second)	1.67	* 20.2	
GA 365-135; US 23	1.31	* 20.6	
Road 685-135	.17	* 21.9	
Mouth	0	22.1	
CR6E1A LITTLE IVY CREEK (Gwinnett County)			
GA 324-135	3.06	3.5	
Road 155-135	1.92	* 5.2	
Interstate 85	.50	* 7.3	
Mouth	0	8.1	

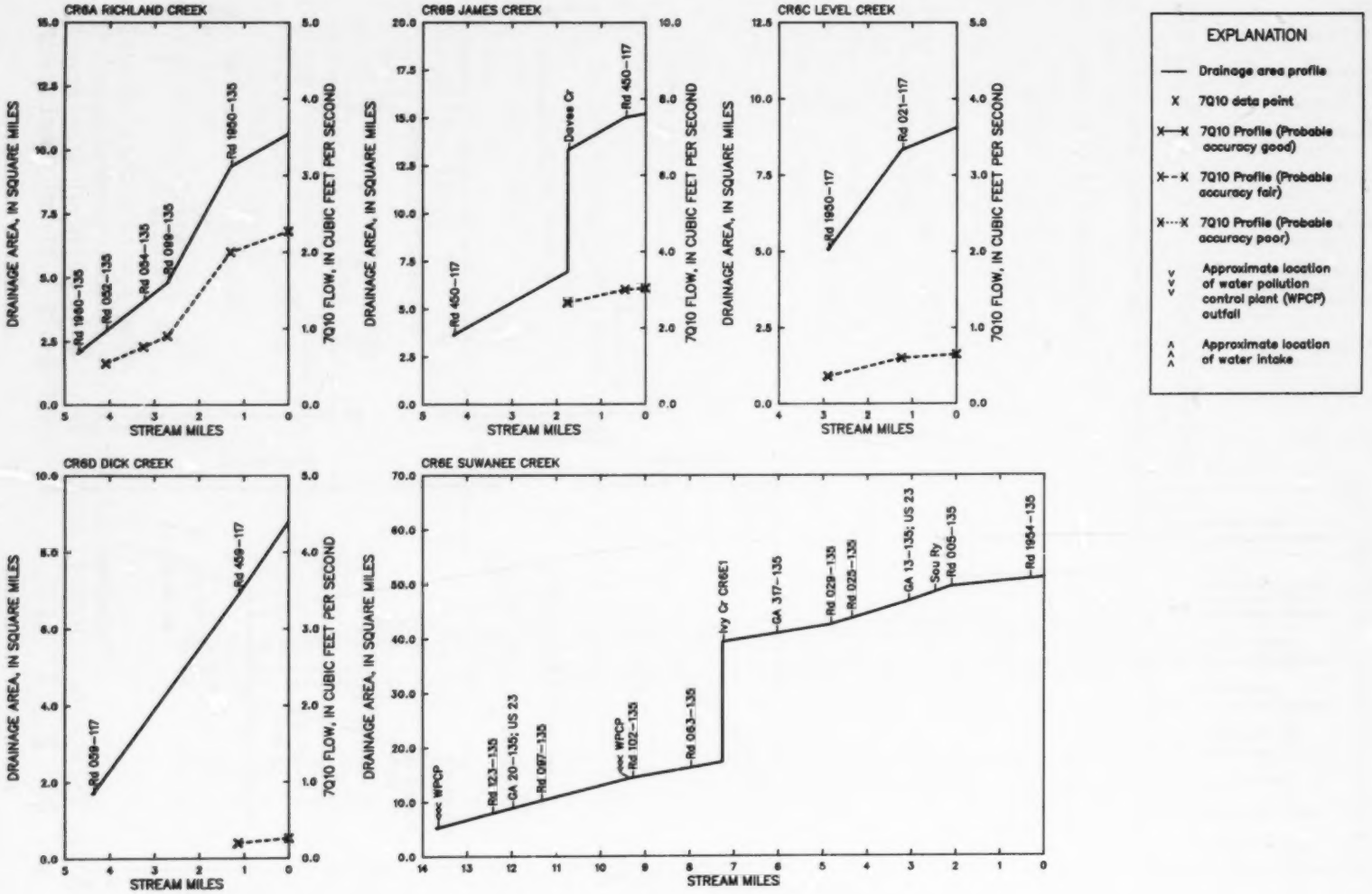
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

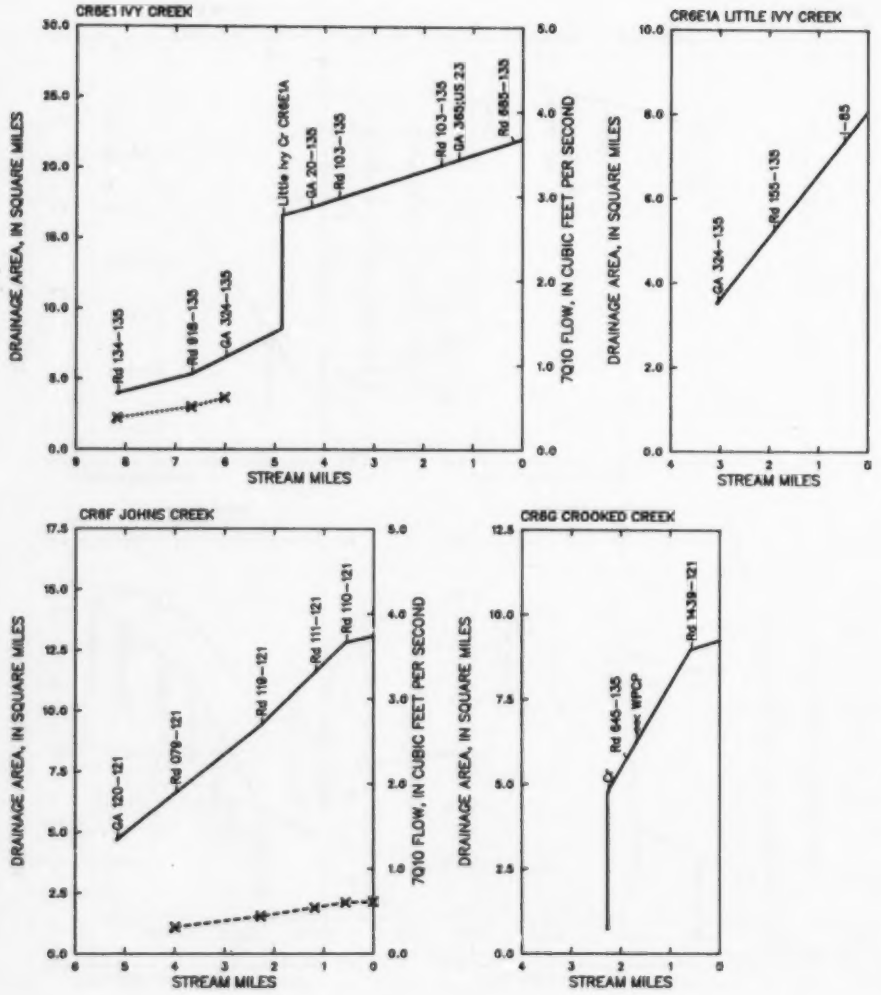
CR6 TRIBUTARIES TO CHATTAHOOCHEE RIVER -- Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR6F JOHNS CREEK (Fulton County)			
GA 120-121	5.16	4.7	
Road 079-121	3.99	* 6.6	0.31
Road 119-121	2.27	9.4	.44
Road 111-121	1.18	* 11.6	.54
Road 110-121	.56	12.8	.60
Mouth	0	13.1	.61
CR6G CROOKED CREEK (Gwinnett, Fulton Counties)			
Above Creek	2.27	0.76	
Creek (on right)	2.27	(4.0)	
Below Creek	2.27	4.8	
Road 645-135	1.88	* 5.8	
<<< Gwinnett WPCP	1.70	* 6.2	
Road 1439-121	.59	9.0	
Mouth	0	9.3	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR6 CHATTAHOOCHEE RIVER FROM BUFORD DAM TO BIG CREEK
EXPLANATION
Drainage area profile
X 7Q10 data point
X—X 7Q10 Profile (Probable accuracy good)
X--X 7Q10 Profile (Probable accuracy fair)
X···X 7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
1400.0
1375.0
1350.0
1325.0
1300.0
1275.0
1250.0
1225.0
1200.0
1175.0
1150.0
1125.0
1100.0
1075.0
1050.0
1025.0
1000.0
350.0
348.0
346.0
344.0
342.0
340.0
338.0
336.0
334.0
332.0
330.0
328.0
326.0
324.0
322.0
320.0
318.0
316.0
At Buford Dam Gage
Richland Cr CR6A
GA 20—117
James Cr CR6B
Settles Br
Level Cr CR6C
Dick Creek CR6D
Rd 458—117, CL
Intake
Suwanee Cr CR6E,<<<2 WPCP
Rd 074—121
GA 120—121
Rd 119—121
GA 141—121; Gage
Johns Cr CR6F
Jones Br
Cr
GA 140—121
Intake
Crooked Cr CR6G,<<< WPCP
<<< WPCP
Ball Mill Cr
Gage
Gage
GA 400—121
Above Big Cr


CR6A RICHLAND CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 1960–135
Rd 052–135
Rd 034–135
Rd 099–135
Rd 1950–135
CR6B JAMES CREEK
Rd 450–117
Dawse Cr
Rd 450–117
CR6C LEVEL CREEK
Rd 1930–117
Rd 021–117
CR6D DICK CREEK
Rd 059–117
Rd 459–117
CR6E SUWANEE CREEK
WPCP
Rd 123–135
GA 20–135; US 23
Rd 097–135
WPCP
Rd 102–135
Rd 063–135
Ivy Cr CR6E1
GA 317–135
Rd 029–135
Rd 023–135
GA 13–135; US 23
Sou Ry
Rd 005–135
Rd 1954–135
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake



EXPLANATION

- Drainage area profile
- X — 7Q10 data point
- X—X — 7Q10 Profile (Probable accuracy good)
- X- -X — 7Q10 Profile (Probable accuracy fair)
- X···X — 7Q10 Profile (Probable accuracy poor)
- V V V — Approximate location of water pollution control plant (WPCP) outfall
- A A A — Approximate location of water intake

CR7 BIG CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR7 BIG CREEK (Forsyth, Fulton Counties)			
Kelly Mill Creek above Creek, <<< WPCP upstream	24.52	3.9	
Creek (on left)	24.52	(1.7)	
Below Creek (Big Creek begins)	24.52	5.6	
Above Creek	22.30	11.4	
Creek (on left)	22.30	(1.4)	
Below Creek	22.30	12.8	
Road 455-117	21.70	* 13.1	
Above Cheatham Creek	20.40	13.9	
Cheatham Creek (on right) CR7A	20.40	(9.2)	
Below Cheatham Creek	20.40	23.1	1.4
Road 008-117	20.38	* 23.1	1.4
Above Bentley Creek	20.02	24.8	1.5
Bentley Creek (on right) CR7B	20.02	(10.6)	(.85)
Below Bentley Creek	20.02	35.4	2.4
GA 9-117	19.05	37.3	2.5
Road 456-117	17.45	41.4	2.9
GA 400; US 19	16.77	* 41.9	2.9
Above Bagley Creek	16.34	42.3	3.0
Bagley Creek (on left)	16.34	(6.0)	
Below Bagley Creek	16.34	48.3	3.5
Road 458-117	15.44	53.0	4.0
Forsyth-Fulton County Line, Road 456-119	14.02	* 53.9	4.1
Road 1320-121	13.45	* 54.2	4.1
Above Camp Creek	12.77	54.7	4.1
Camp Creek (on right)	12.77	(6.2)	
Below Camp Creek	12.77	60.9	4.7
Above Caney Creek	12.76	60.9	4.7
Caney Creek (on left)	12.76	(4.4)	
Below Caney Creek	12.76	65.3	5.2
Road 070-121	12.10	* 66.1	5.2
GA 120-121	10.88	67.6	5.4
Road 085-121; Gage 02335700	9.26	73.2	5.9
Above Long Indian Creek	8.17	74.8	6.0
Long Indian Creek (on left)	8.17	(3.6)	
Below Long Indian Creek	8.17	78.4	6.1
Haynes Bridge Road 1334-121	7.56	* 79.7	6.2
GA 400; US 19	5.54	* 83.9	6.3
Above Foe Killer Creek	5.44	84.2	6.3

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR7 BIG CREEK -- Continued

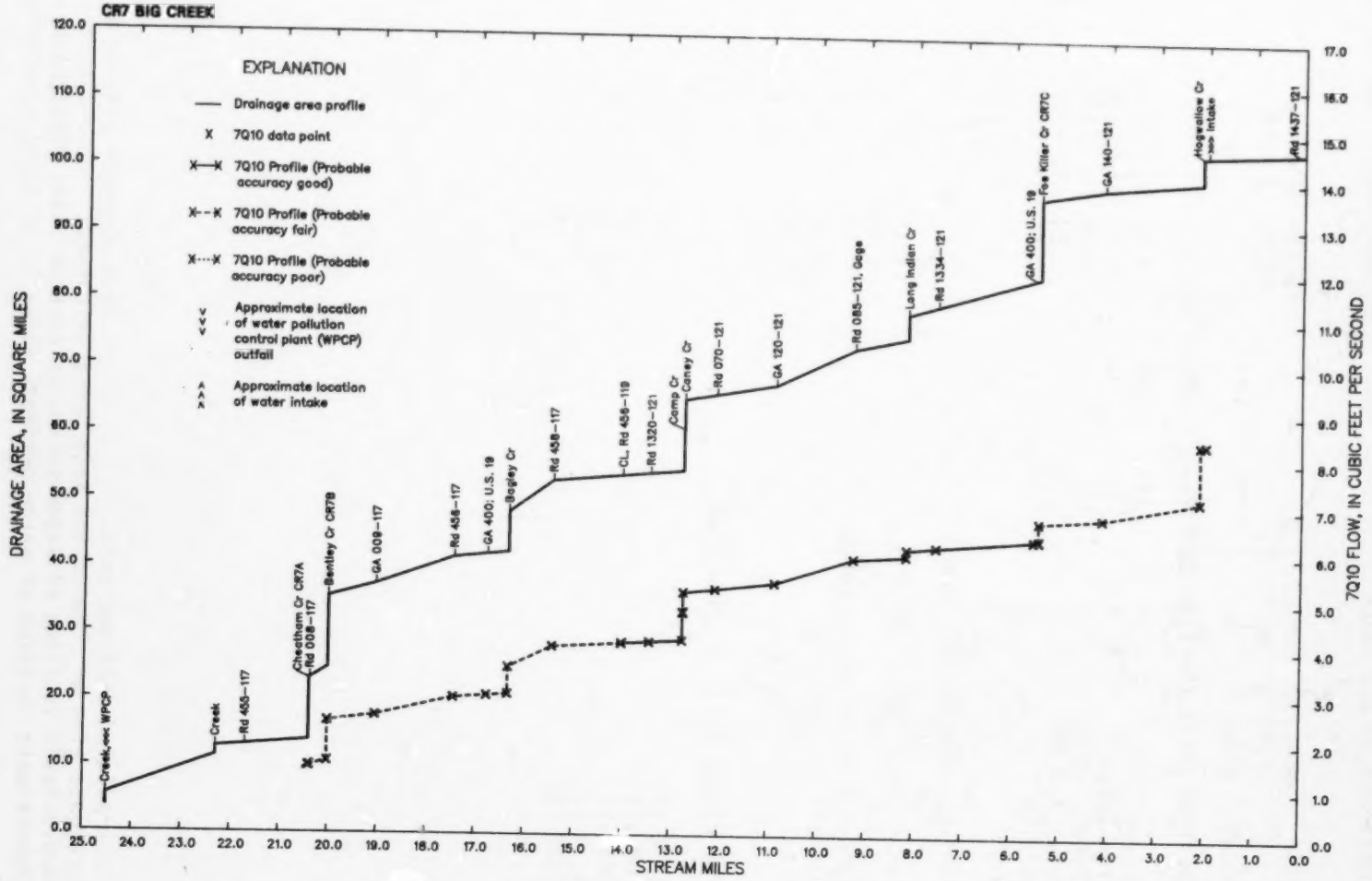
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR7 BIG CREEK (Forsyth, Fulton Counties) -- Continued			
Foe Killer Creek CR7C	5.44	(11.9)	(.38)
Below Foe Killer Creek	5.44	96.1	6.7
Holcomb Bridge Rd, GA 140-121	4.13	97.6	6.8
Above Hogwallow Creek	2.11	98.8	7.2
Hogwallow Creek (on right)	2.11	(4.0)	
Below Hogwallow Creek	2.11	103	8.4
>>> Roswell Intake	2.00	*103	8.4
Riverside Road 1437-121	.11	*103	
Mouth	0	103	

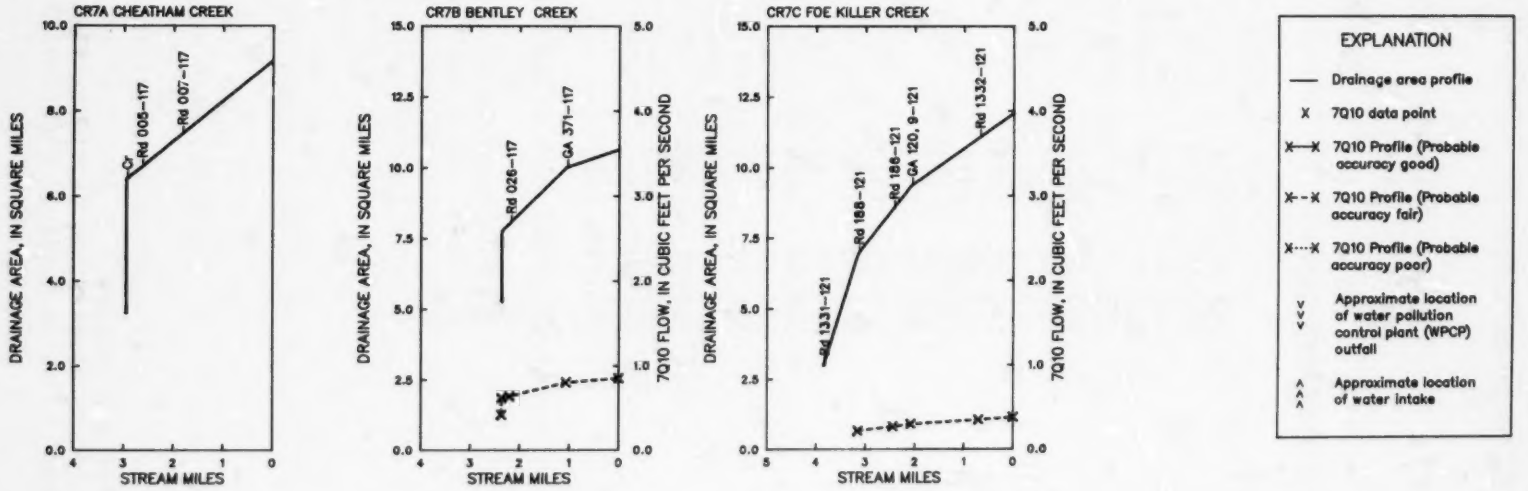
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR7 TRIBUTARIES TO BIG CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR7A CHEATHAM CREEK (Forsyth County)			
Above Creek	2.94	3.2	
Creek (on left)	2.94	(3.2)	
Below Creek	2.94	6.4	
Road 005-117	2.64	* 6.7	
Road 007-117	1.83	* 7.5	
Mouth	0	9.2	
CR7B BENTLEY (COBB) CREEK (Forsyth County)			
Cobb Creek above Harris Creek	2.36	5.3	0.42
Harris Creek	2.36	(2.5)	
Bentley Creek below Harris Creek	2.36	7.8	.62
Road 026-117	2.19	* 8.1	.64
GA 371-117	1.06	10.0	.80
Mouth	0	10.7	.85
CR7C FOE KILLER CREEK (Fulton County)			
Road 1331-121	3.84	3.0	
Road 188-121	3.15	7.0	0.22
Road 186-121	2.44	* 8.6	.27
GA 120, 9-121	2.08	9.4	.30
Road 1332-121	.70	* 11.1	.35
Mouth	0	11.9	.38

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR7 BIG CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Creek, exc WPCP
Creek
Rd 456–117
Chestnam Cr CR7A
Rd 008–117
Bentley Cr CR78
GA 008–117
Rd 456–117
GA 400; U.S. 19
Bagley Cr
Rd 456–117
CL, Rd 456–119
Rd 1320–121
Camp Cr
Caney Cr
Rd 070–121
GA 120–121
Rd 085–121, Gage
Lang Indian Cr
Rd 1334–121
GA 400; U.S. 19
Fox Killer Cr CR7C
GA 140–121
Hogeeliee Cr
Rd 1437–121


CR7A CHEATHAM CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Rd 005-117
Rd 007-117
CR7B BENTLEY CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 026-117
GA 371-117
CR7C FOE KILLER CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 1331-121
Rd 188-121
Rd 186-121
GA 120, 9-121
Rd 1332-121
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR8 CHATTAHOOCHEE RIVER FROM BIG CREEK TO PEACHTREE CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR8 CHATTAHOOCHEE RIVER FROM BIG CREEK TO PEACHTREE CREEK (Fulton, Cobb Counties)			
Below Big Creek	317.37	1334	
Roswell Road, GA 9-121	317.29	1334	
>>> Horseshoe Bend Intake	315.60	1338	
Above Willeo Creek	315.11	1339	
Willeo Creek (on right) CR8A, <<< WPCP	315.11	(19.8)	
Below Willeo Creek	315.11	1359	
Morgan Falls Dam	312.62	1363	
>>> Cobb County Intake	310.48	1373	
Johnson Ferry Road 4404-067	310.43	1373	
Above Sope Creek	308.53	1376	
Sope Creek (on right) CR8B	308.53	(35.4)	
Below Sope Creek	308.53	1411	
Interstate 285	306.39	1416	
Above Long Island Creek	304.68	1419	
Long Island Creek (on left)	304.68	(6.4)	
Below Long Island Creek	304.68	1425	
Above Rottenwood Creek	304.40	1426	
Rottenwood Creek (on right) CR8C	304.40	(19.6)	
Below Rottenwood Creek	304.40	1446	
Interstate 75	304.37	1446	
GA 3-067; US 41	303.64	1449	
Road, Gage 02336000	302.97	1450	
Above Peachtree Creek	300.54	1456	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR8 TRIBUTARIES TO CHATTAHOOCHEE RIVER

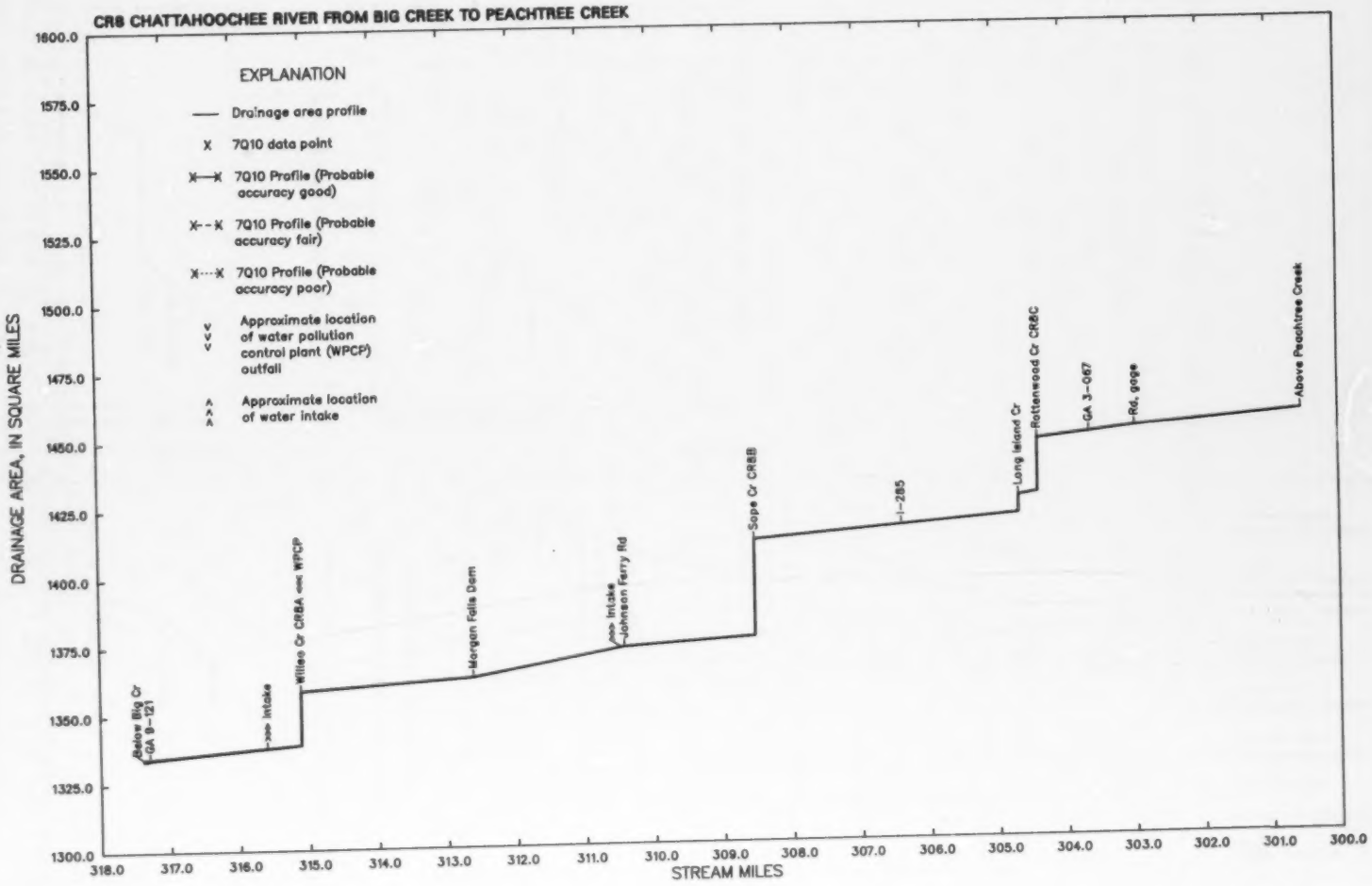
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR8A WILLEO CREEK (Cobb, Fulton Counties)			
Above Sweat Creek	5.06	2.6	
Sweat Creek (on right)	5.06	(4.7)	
Below Sweat Creek	5.06	7.3	
Road 711-067	4.84	* 7.4	
Road 4403-067	3.52	8.4	0.41
Willeo Road 580-067	2.52	11.3	.56
GA 120-067	1.22	16.1	.80
<<< Fulton County Big Creek WPCP	.25	* 19.5	.97
Willeo Road 580-067	.16	19.8	.98
Mouth	0	19.8	
CR8B SOPE CREEK (Cobb County)			
GA 120-067	10.42	0.96	
GA 3-067; US 41	10.10	1.9	
Interstate 75	9.60	2.3	
Barnes Mill Road	8.55	6.5	
GA 120 Loop	8.16	7.4	
GA 120 Loop	7.51	9.3	
Above Sewell Mill Creek	4.02	13.2	
Sewell Mill Creek (on left) CR8B1	4.02	(14.6)	
Below Sewell Mill Creek	4.02	27.8	2.3
Lower Roswell Road 2844-067	2.58	30.8	2.5
Mouth	0	35.4	2.9
CR8B1 SEWELL MILL CREEK (Cobb County)			
Holly Springs Road 575-067	3.65	4.0	
Above Piney Grove Creek	1.96	5.7	
Piney Grove Creek (on left)	1.96	(5.3)	
Below Piney Grove Creek	1.96	11.0	
GA 120-067	1.32	* 12.1	
Mouth	0	14.6	
CR8C ROTTENWOOD CREEK (Cobb County)			
GA 3-067; US 41	6.74	4.4	
Franklin Road 1132-067	5.79	7.2	1.9

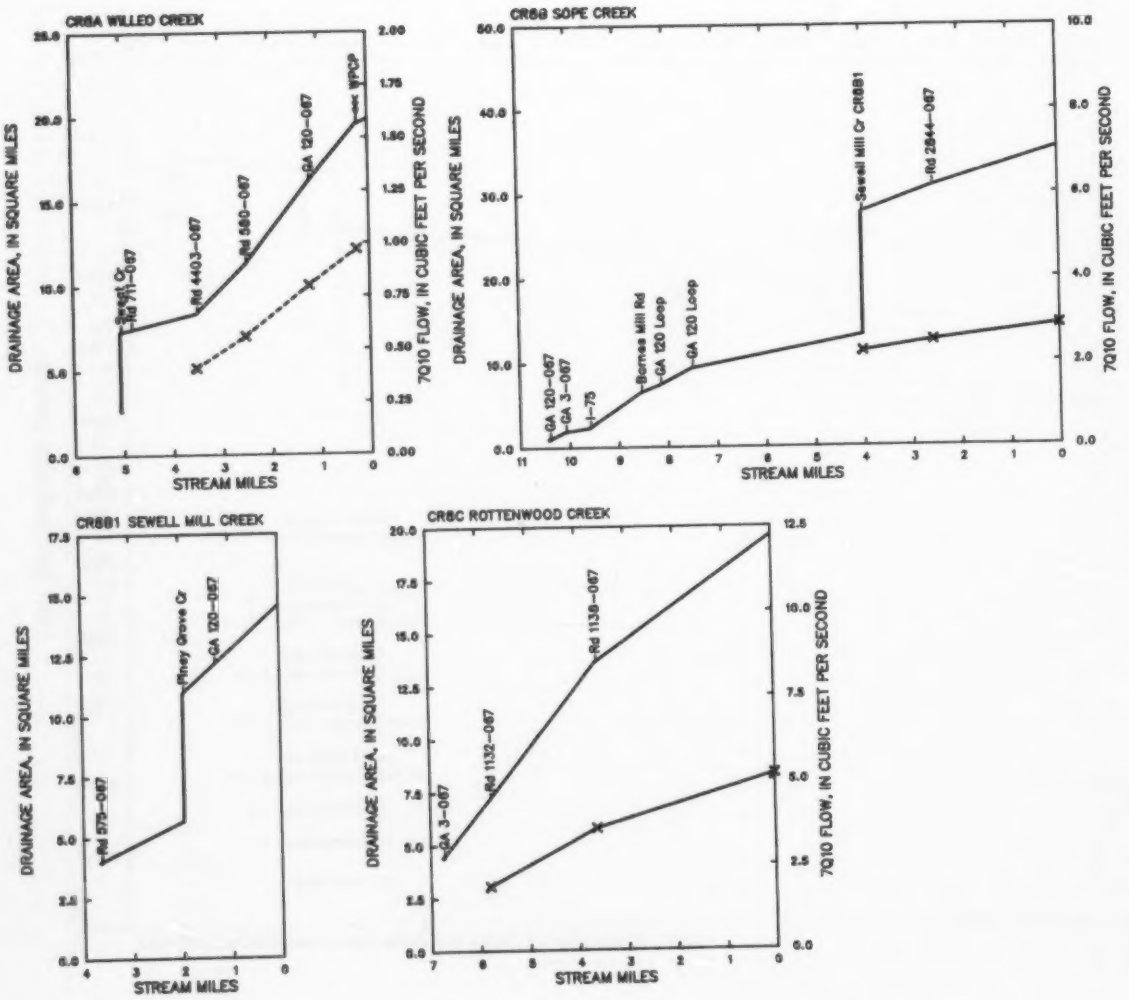
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR8 TRIBUTARIES TO CHATTAHOOCHEE RIVER -- Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR8C ROTTENWOOD CREEK (Cobb County) -- Continued			
Terrell Mill Road 1138-067	3.62	13.6	3.6
Mouth	0	19.6	5.2

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR8 CHATTAHOOCHEE RIVER FROM BIG CREEK TO PEACHTREE CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
1600.0
1575.0
1550.0
1525.0
1500.0
1475.0
1450.0
1425.0
1400.0
1375.0
1350.0
1325.0
1300.0
318.0
317.0
316.0
315.0
314.0
313.0
312.0
311.0
310.0
309.0
308.0
307.0
306.0
305.0
304.0
303.0
302.0
301.0
300.0
Above Big Cr GA 9-121
Intake
Willeo Cr CR8A WPCP
Morgan Falls Dam
Intake Johnson Ferry Rd
Sope Cr CR8B
I-285
Long Island Cr
Rottenwood Cr CR8C
GA 3-067
Rd. gage
Above Peachtree Creek


CR8A WILLED CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Sewell Cr
Rd 911–067
Rd 4403–067
Rd 580–067
GA 120–067
WPCP
CR8B SOPE CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
GA 120–067
GA 3–067
I–75
Barnes Mill Rd
GA 120 Loop
GA 120 Loop
Sewell Mill Cr CR8B1
Rd 2844–067
CR8B1 SEWELL MILL CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Rd 579–067
Piney Grove Cr
GA 120–067
CR8C ROTTENWOOD CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
GA 3–067
Rd 1132–067
Rd 1138–067
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR9 PEACHTREE CREEK

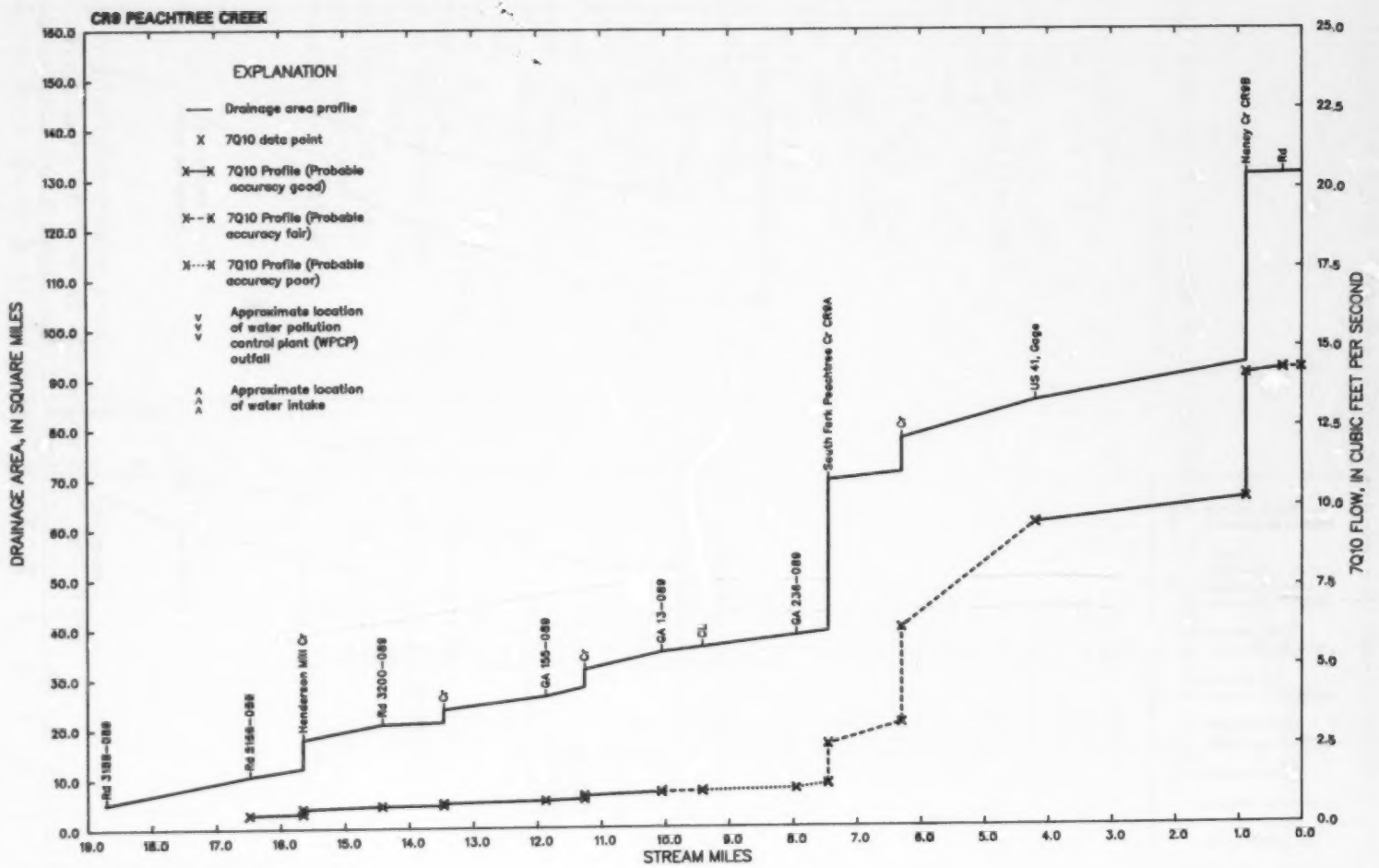
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR9 PEACHTREE CREEK (Dekalb, Fulton Counties)			
North Fork Peachtree Creek at Road 3183	18.71	5.1	
Chamblee-Tucker Road 5166-089	16.48	10.5	0.43
Above Henderson Mill Creek	15.65	12.1	.47
Henderson Mill Creek (on left)	15.65	(5.8)	
Below Henderson Mill Creek	15.65	17.9	.62
Road 3200-089	14.42	20.9	.70
Above Creek	13.46	21.3	.72
Creek (on left)	13.46	(2.5)	
Below Creek	13.46	23.8	.78
Clairmont Road GA 155-089; US 23	11.87	26.4	.85
Above Creek	11.26	28.3	.90
Creek (on right)	11.26	(3.5)	
Below Creek	11.26	31.8	1.0
Buford Highway GA 13-089	10.06	35.2	1.1
Dekalb-Fulton (Atlanta) County Line	9.42	* 36.2	1.1
Lindbergh Road GA 236-089	7.95	* 38.5	1.2
Above South Fork Peachtree Creek	7.45	39.3	1.3
South Fork Peachtree Creek CR9A	7.45	(30.3)	(1.2)
Below South Fork Peachtree Creek	7.45	69.6	2.5
Above Creek, Peachtree Creek begins	6.30	71.1	3.2
Creek (on left)	6.30	(6.8)	
Below Creek	6.30	77.9	6.2
US 41; Gage 02336300	4.20	85.4	9.5
Above Nancy Creek	.88	92.7	10.3
Nancy Creek (on right) CR9B	.88	(38.0)	(3.9)
Below Nancy Creek	.88	131	14.2
Ridgewood Road	.30	*131	14.3
Mouth	0	131	14.3

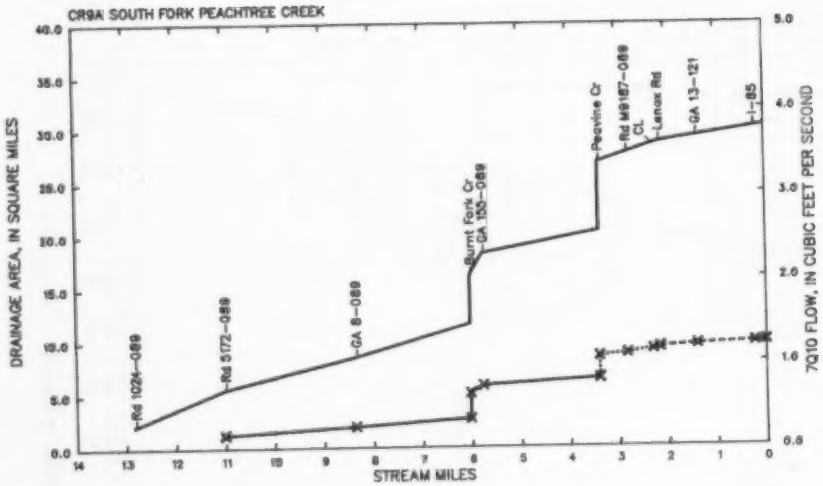
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

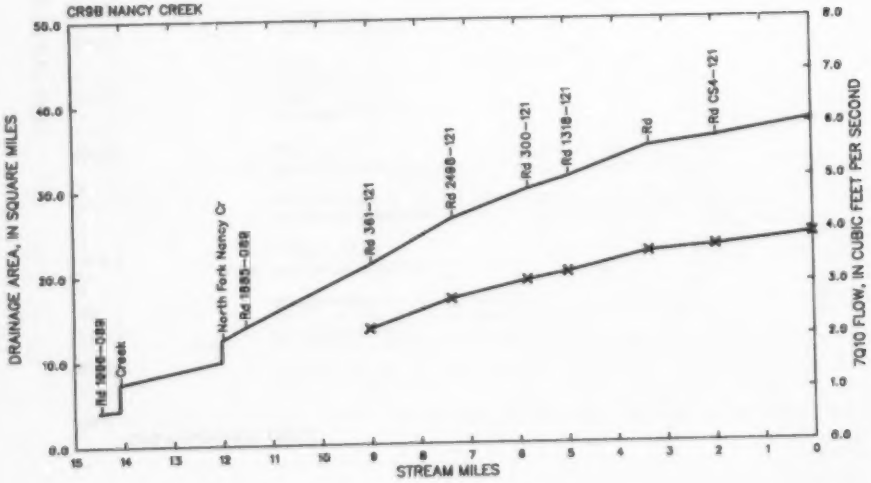
CR9 TRIBUTARIES TO PEACHTREE CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR9A SOUTH FORK PEACHTREE CREEK (Dekalb, Fulton Counties)			
Idlewood Road 1024-089	12.82	2.2	
Montreal Road 5172-089	11.00	5.6	0.16
Scott Boulevard GA 8-089; US 29	8.35	8.6	.25
Above Burnt Fork Creek	6.02	11.7	.34
Burnt Fork Creek (on right)	6.02	(4.6)	
Below Burnt Fork Creek	6.02	16.3	.64
Clairmont Road GA 155-089; US 23	5.76	18.3	.73
Above Peavine Creek	3.39	20.4	.81
Peavine Creek (on left)	3.39	(6.5)	
Below Peavine Creek	3.39	26.9	1.1
Johnson Road M9187-089	2.82	* 27.8	1.1
Dekalb-Fulton (Atlanta) County Line	2.30	* 28.6	1.2
Lenox Road	2.16	28.8	1.2
Cheshire Bridge Road GA 13-121	1.40	* 29.3	1.2
Interstate 85	.23	* 30.1	1.2
Mouth	0	30.3	1.2
CR9B NANCY CREEK (Dekalb, Fulton Counties)			
North Peachtree Road 1996-089	14.49	4.1	
Above Creek	14.09	4.3	
Creek (on right)	14.09	(3.1)	
Below Creek	14.09	7.4	
Shallowford Road M9261-089	14.04	* 7.5	
Above North Fork Nancy Creek	12.02	9.9	
North Fork Nancy Creek (on right)	12.02	(2.5)	
Below North Fork Nancy Creek	12.02	12.4	
Ashford-Dunwoody Road 1885-089	11.55	13.9	
House Road (Windsor Parkway) 361-121	9.01	21.2	2.2
Wieuca Road CS-2498-121	7.35	26.5	2.7
Powers Ferry Road 300-121	5.81	29.9	3.1
Northside Drive 1318-121	4.98	31.3	3.2
Randall Mill Road	3.34	34.9	3.6
West Paces Ferry Road CS4-121	1.98	37.0	3.7
Mouth	0	38.0	3.9

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR9 PEACHTREE CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 3188-088
Rd 3186-088
Henderson Mill Cr
Rd 3200-088
Cr
GA 155-088
Cr
GA 13-088
CL
GA 236-088
South Fork Peachtree Cr CR9A
Cr
US 41, Gage
Haney Cr CR98
Rd





EXPLANATION

- Drainage area profile
- 7Q10 data point
- 7Q10 Profile (Probable accuracy good)
- 7Q10 Profile (Probable accuracy fair)
- 7Q10 Profile (Probable accuracy poor)
- Approximate location of water pollution control plant (WPCP) outfall
- Approximate location of water intake

CR10 CHATTAHOOCHEE RIVER FROM PEACHTREE CREEK TO SWEETWATER CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR10 CHATTAHOOCHEE RIVER FROM PEACHTREE CREEK TO SWEETWATER CREEK (Fulton, Cobb, Douglas Counties)			
Below Peachtree Creek	300.54	1586	
>>> Atlanta Intake	300.50	1587	
SCL Railroad	300.47	1587	
<<< Cobb County WPCP	300.45	1587	
<<< Atlanta RM Clayton WPCP	300.40	1587	
GA 3-067; US 41	300.32	1587	
L & N Railroad	299.97	1588	
Southern Railway	299.60	1589	
>>><<< Georgia Power Plants	299.40	1589	
GA 280-067; Gage 02336490	298.77	1591	
Southern Railway	298.12	1591	
Interstate 285	297.65	1592	
Above Proctor Creek	297.50	1592	
Proctor Creek (on left) CR10A	297.50	(16.4)	
Below Proctor Creek	297.50	1608	
GA 8-067; US 78, 278	296.60	1609	
Above Nickajack Creek	295.70	1610	
Nickajack Creek (on right) CR10B	295.70	(36.7)	
Below Nickajack Creek	295.70	1647	
Above Sandy Creek	295.61	1647	
Sandy Creek (on left)	295.61	(5.1)	
Below Sandy Creek	295.61	1652	
<<< South Cobb WPCP	294.90	1654	
GA 139-067	294.72	1654	
Interstate 20	293.96	1656	
Above Utoy Creek	291.54	1663	
Utoy Creek (on left) CR10C	291.54	(34.2)	
Below Utoy Creek	291.54	1697	
Cobb-Douglas County Line	291.44	1697	
<<< Three Rivers Outfall	291.34	1697	
Above Sweetwater Creek	288.56	1705	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

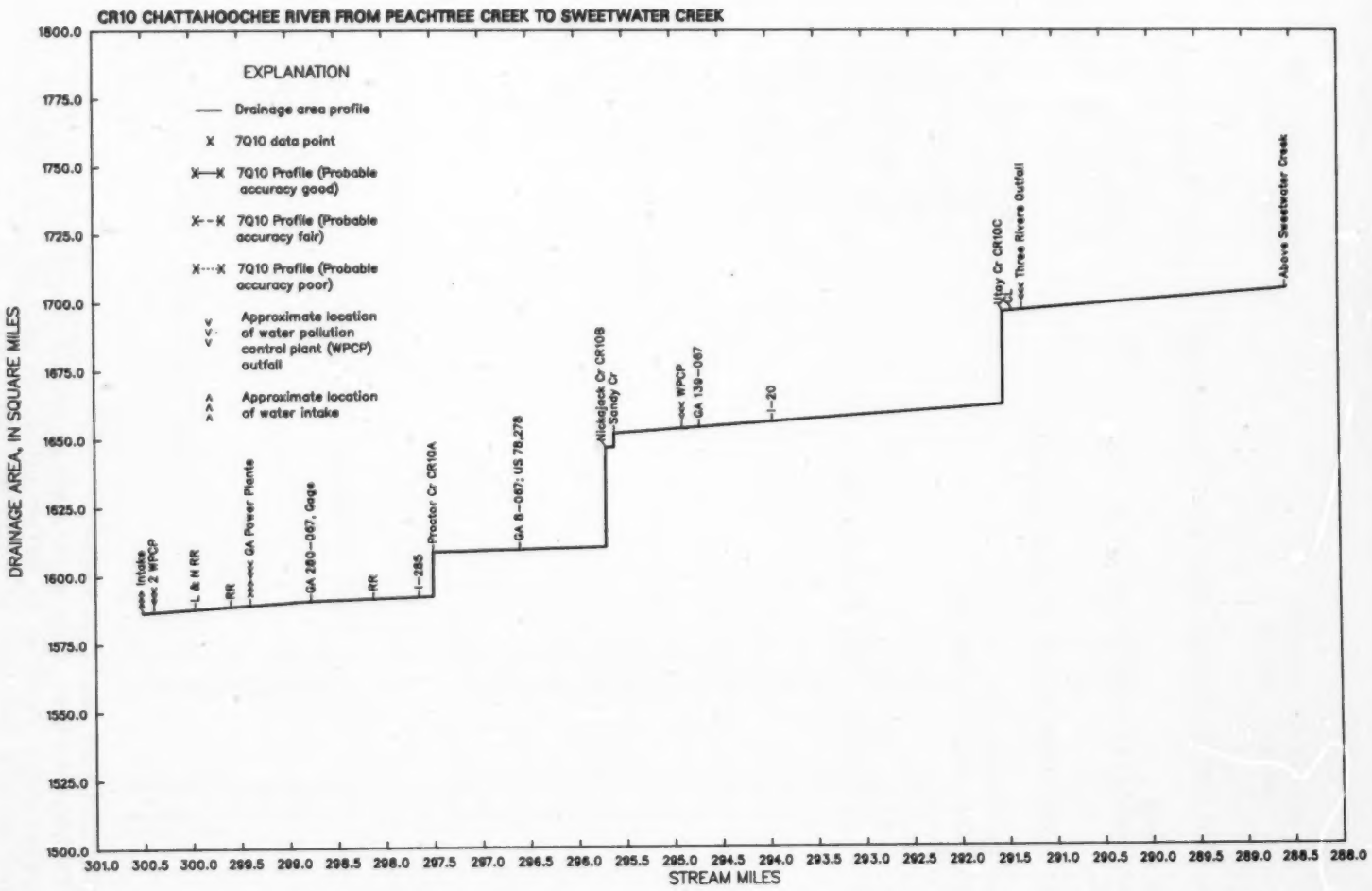
CR10 TRIBUTARIES TO CHATTAHOOCHEE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR10A PROCTOR CREEK (Fulton County)			
Bankhead Avenue GA 8-121; US 278	6.91	5.6	
Hollywood Road 2661-121	2.59	10.7	0.67
Bolton Road GA 70-121	1.12	15.9	1.0
Mouth	0	16.4	1.0
CR10B NICKAJACK CREEK (Cobb County)			
Patmell Road 2698-067	12.42	1.1	
Road 1751-067	11.44	2.8	
Hurt Road 2636-067	9.26	8.2	
Above Creek	8.64	8.8	
Creek (on right)	8.64	(2.4)	
Below Creek	8.64	11.2	1.1
Seaboard System Railroad	7.90	* 13.1	1.3
Concord Road 1782-067	7.66	13.7	1.3
Above Creek	5.98	15.9	1.5
Creek (on right)	5.98	(2.9)	
Below Creek	5.98	18.8	1.8
Cooper Lake Drive 1892-067	5.36	20.9	2.0
Southern Railway	5.28	* 21.0	2.0
Above Creek	3.32	23.6	2.2
Creek (on left)	3.32	(3.8)	
Below Creek	3.32	27.4	2.6
Road 1835-067	3.12	29.9	2.8
GA 8-067; US 78	1.23	32.2	3.0
Mouth	0	36.7	3.4
CR10C UTOY CREEK (Fulton County)			
North Utoy Creek(head of Utoy Creek) at Peyton Road	7.87	5.5	0.56
Brownlee Road	6.50	7.1	.72
Fairburn Road 1349-121	6.39	8.9	.90
Interstate 285	5.13	* 8.9	.90
Above South Utoy Creek	5.08	8.9	.90
South Utoy Creek CR10C1	5.08	(13.2)	
Below South Utoy Creek (Utoy Creek begins)	5.08	22.1	
Above Creek	2.36	27.1	
Creek (on left)	2.36	(2.4)	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR10C UTOY CREEK (Fulton County) -- Continued			
Below Creek	2.36	29.5	
Fulton Industrial Boulevard GA 70, 154	.64	33.8	
Mouth	0	34.2	
CR10C1 SOUTH UTOY CREEK (Fulton County)			
Delowe Drive CS1220-121	4.88	3.7	
Campbellton Road CS1384-121	3.66	7.3	0.66
Harbin Road	2.30	9.8	.89
Interstate 285	.95	* 11.9	1.1
Fairburn Road 1349-121	.15	13.2	1.2
Junction with North Fork Utoy Creek	0	13.2	1.2

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR10 CHATTAHOOCHEE RIVER FROM PEACHTREE CREEK TO SWEETWATER CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Intake
2 WPCP
L & N RR
RR
GA Power Plants
GA 280-067, Gage
RR
I-285
Proctor Cr CR10A
GA 8-067; US 78,278
Nickajack Cr CR10B
Sandy Cr
WPCP
GA 139-067
I-20
Utoy Cr CR10C
Three Rivers Outfall
Above Sweetwater Creek

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR10A PROCTOR CREEK
7Q10 FLOW, IN CUBIC FEET PER SECOND
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
GA 70-121
Rd 2661-121
GA 8-121; US 278
CR10B NICKAJACK CREEK
7Q10 FLOW, IN CUBIC FEET PER SECOND
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
GA 8-067; US 78
Rd 1835-067
Rd 1882-067
Rd 1782-067
Rd 2638-067
Rd 1751-067
Rd 2688-067

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR10C UTOY CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
CR10C1 SOUTH UTOY CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES

CR11 SWEETWATER CREEK TO POWDER SPRINGS CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR11 SWEETWATER CREEK TO POWDER SPRINGS CREEK (Paulding, Cobb, Carroll, Douglas Counties)			
Above Turkey Creek	41.88	3.1	
Turkey Creek (on right)	41.88	4.8	
Below Turkey Creek	41.88	7.9	
GA 61-097	39.15	14.4	
Road 267-223	36.28	19.9	
Road 270-223	34.38	* 22.6	
Above Mud Creek	34.13	23.0	
Mud Creek (on right) CR11A	34.13	(16.6)	
Below Mud Creek	34.13	39.6	1.3
Road 467-223	32.26	41.6	1.3
Road 295-223	30.80	46.6	1.5
GA 92-223	28.20	51.2	1.7
Road 285-223	24.75	* 55.6	1.9
Above Mill Creek	24.59	55.9	2.0
Mill Creek (on left) CR11B	24.59	(41.5)	
Below Mill Creek	24.59	97.4	4.0
Paulding-Cobb County Line	24.48	* 97.4	4.0
Road 2118-067	23.52	97.6	4.0
Road 2120-067	22.24	* 99.2	4.1
Above Gothards Creek	21.22	101	4.1
Gothards Creek (on right) CR11C, <<< WPCP	21.22	(23.2)	
Below Gothards Creek	21.22	124	5.0
Road 2121-067	20.96	*124	5.1
Road 2091-067	18.90	126	5.1
Above Powder Springs Creek	17.51	129	5.2

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR11 TRIBUTARIES TO SWEETWATER CREEK

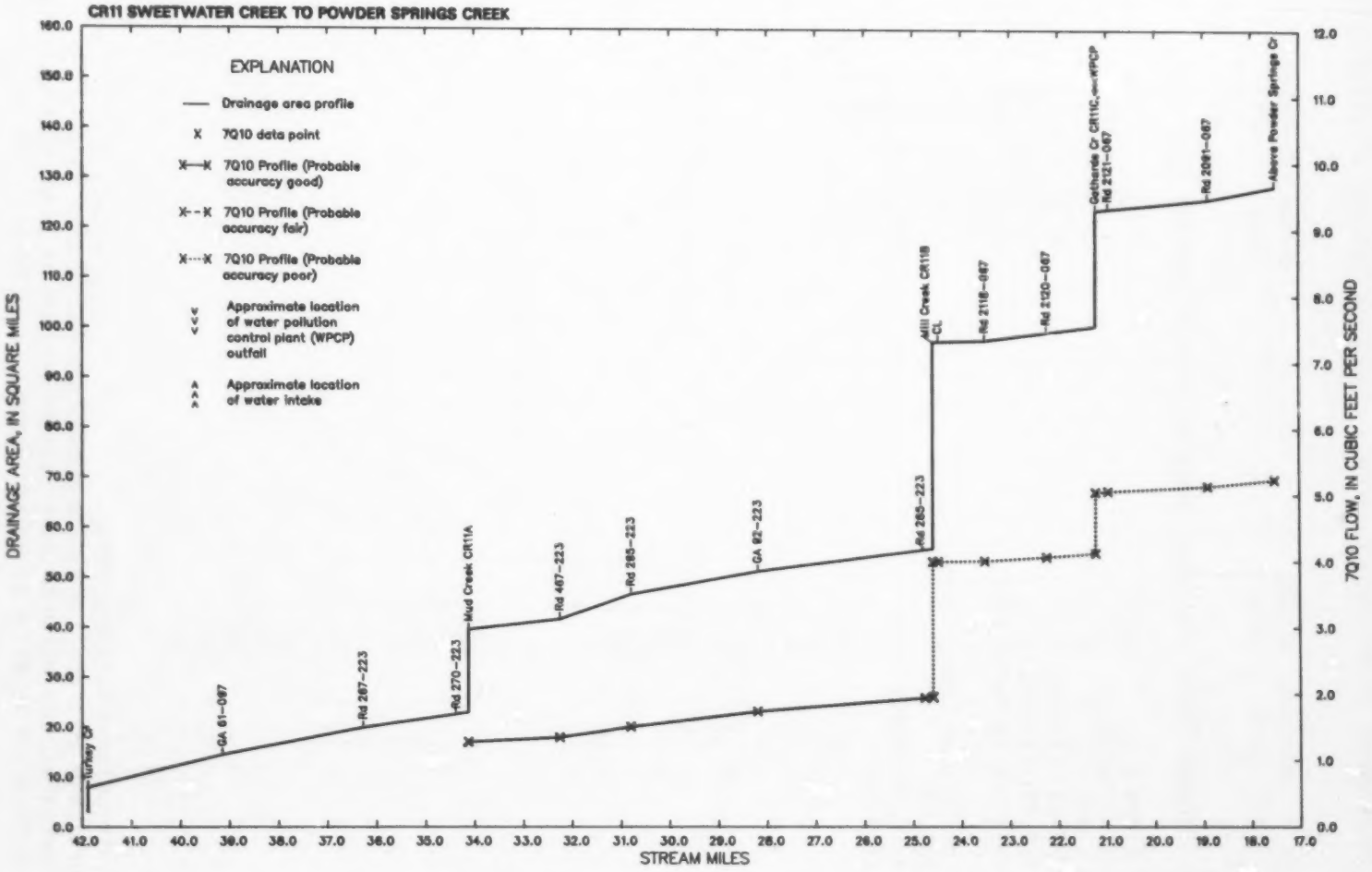
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR11A MUD CREEK (Carroll, Douglas, Paulding Counties)			
GA 61-097	5.82	3.0	
Road 264-097	3.91	* 4.7	
Road 269-097	3.21	* 5.3	
Above Town Branch	2.29	6.1	
Town Branch (on right)	2.29	(5.8)	
Below Town Branch	2.29	11.9	
Road 271-097	.28	* 16.0	
Mouth	0	16.6	
CR11B MILL CREEK (Paulding County)			
Road 327-223	7.89	4.5	
Above Creek	5.14	10.6	0.25
Creek (on left)	5.14	(1.6)	
Below Creek	5.14	12.2	.29
GA 92-223	4.38	* 12.8	.30
Above Lick Log Creek	2.60	14.0	.33
Lick Log Creek (on right) CR11B1	2.60	(21.5)	
Below Lick Log Creek	2.60	35.5	
Road 361-223	2.40	* 36.0	
Road 303-223	1.65	* 37.7	
Mouth	0	41.5	
CR11B1 LICK LOG CREEK (Paulding County)			
Above Creek	6.53	4.7	
Creek (on right)	6.53	(3.4)	
Below Creek	6.53	8.1	
Road 467-223	6.09	* 8.6	
Road 295-223	4.64	* 10.0	
Road 297-223	3.87	* 10.8	
Road 291-223	3.57	* 11.1	
Above Davis Mill Creek	2.94	11.7	
Davis Mill Creek (on left)	2.94	(5.4)	
Below Davis Mill Creek	2.94	17.1	
Road 431-223	2.69	* 17.5	
Road 311-223	1.02	* 20.0	
GA 92-223	.22	* 21.2	
Mouth	0	21.5	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR11 TRIBUTARIES TO SWEETWATER CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR11C GOTHARDS CREEK (Paulding, Douglas, Cobb Counties)			
Above Creek	7.03	3.3	
Creek (on right)	7.03	(3.2)	
Below Creek	7.03	6.5	
Road 278-097 (first)	6.35	7.6	0.09
Road 278-097 (second)	5.73	* 9.6	.11
<<< Douglasville North WPCP	5.43	* 10.6	.12
GA 92-097	4.69	13.1	.15
Paulding-Douglas County Line	2.82	* 16.3	.19
Road 024-097	2.74	* 16.4	.19
Douglas-Cobb County Line	1.30	* 18.9	.22
Road 2555-067	.61	20.1	
Mouth	0	23.2	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR11 SWEETWATER CREEK TO POWDER SPRINGS CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Turkey Cr
GA 61-067
Rd 267-223
Rd 270-223
Mud Creek CR11A
Rd 467-223
Rd 283-223
GA 92-223
Rd 285-223
Mill Creek CR118
CL
Rd 2118-067
Rd 2120-067
Gothards Cr CR110
WPCP
Rd 2121-067
Rd 2091-067
Above Powder Springs Cr

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR11B MILL CREEK
CR11C GOTHARDS CREEK
CR11A MUD CREEK
CR11B1 LICK LOG CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES

CR12 SWEETWATER CREEK FROM ABOVE POWDER SPRINGS CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR12 SWEETWATER CREEK FROM ABOVE POWDER SPRINGS CREEK (Cobb, Douglas Counties)			
Above Powder Springs Creek	17.51	129	5.2
Powder Springs Creek (on left) CR12A	17.51	(28.2)	(2.2)
Below Powder Springs Creek	17.51	157	7.4
Road 2144-067	17.28	*157	7.5
GA 6-067; US 278	15.29	158	7.5
Above Noses Creek	14.29	159	7.5
Noses Creek (on left) CR12B	14.29	(48.4)	(3.0)
Below Noses Creek	14.29	207	10.5
Above Olley Creek	14.02	207	10.5
Olley Creek (on left) CR12C	14.02	(14.2)	(1.7)
Below Olley Creek	14.02	221	12.2
Road 2340-067	14.00	*221	12.2
GA 8; US 278	13.39	*222	12.2
Cobb-Douglas County Line	12.40	*222	12.3
Above Buttermilk Creek	12.09	222	12.4
Buttermilk Creek	12.09	(5.8)	
Below Buttermilk Creek	12.09	228	13.3
Cobb-Douglas County Line	12.40	*227	13.2
Road 039-097	12.00	*228	13.4
GA 6-097	10.26	*232	14.0
Road 099-097	8.99	*235	14.5
Gage 02337000	7.50	238	15.0
Interstate 20	7.46	*239	15.0
Road 818-097	7.37	*239	15.0
Above Beaver Run Creek	4.34	243	15.3
Beaver Run Creek (on right) CR12D	4.34	(13.9)	
Below Beaver Run Creek	4.34	257	16.1
>>> East Point Intake	1.00	*262	16.5
Road 816-097	.48	*263	
Mouth	0	264	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR12 TRIBUTARIES TO SWEETWATER CREEK

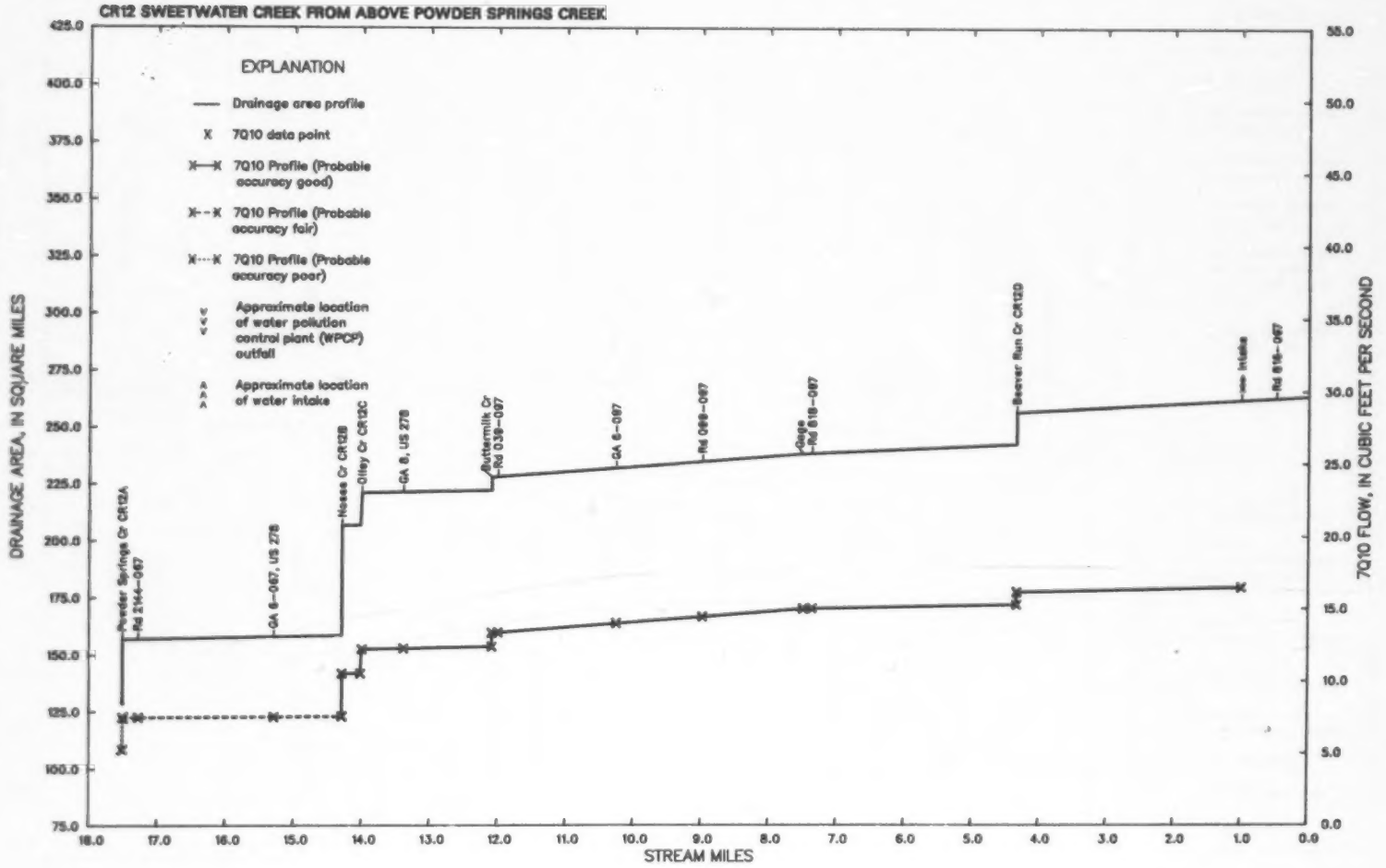
Site	Stream miles		Drainage area (mi^2)	7Q10 (ft^3/s)
CR12A POWDER SPRINGS CREEK (Cobb County)				
Road 816-067	8.29		6.1	
GA 360-067	7.50	*	7.6	
Road 2081-067	6.78	*	9.0	0.59
Road 2084-067	6.53	*	9.5	.62
Above Rakestraw Creek	6.24		10.0	.65
Rakestraw Creek (on right)	6.24		(4.6)	
Below Rakestraw Creek	6.24		14.6	.96
Road 2085-067	5.79	*	15.3	1.0
SCL Railroad	5.35	*	16.0	1.0
GA 6-067; US 278	4.75		16.9	1.1
Southern Railway	4.73	*	16.9	1.1
Above Creek	3.47		18.4	1.3
Creek (on left)	3.47		(4.7)	
Below Creek	3.47		23.1	1.7
Road 2118-067	3.17	*	23.5	1.8
Road 2123-067	1.74	*	25.6	2.0
Road 2560-067	.05	*	28.1	2.2
Mouth	0		28.2	2.2
CR12B NOSES CREEK (Cobb County)				
Road 4431-067	10.64		6.2	0.45
GA 120-067	9.96		7.0	.50
Road 944-067	9.88	*	7.0	.51
Road 905-067	8.25	*	8.7	.63
Above Ward Creek	7.45		9.6	.69
Ward Creek (on left) CR12B1	7.45		(8.4)	
Below Ward Creek	7.45		18.0	
GA 360-067	6.61	*	18.9	
Above Mud Creek	5.66		20.0	
Mud Creek (on right) CR12B2	5.66		(16.3)	
Below Mud Creek	5.66		36.3	2.2
Road 2108-067	4.59	*	38.1	2.3
Above Creek	3.56		40.0	2.5
Creek (on right)	3.56		(4.2)	
Below Creek	3.56		44.2	2.7
Road 4510-067	3.28		44.5	2.7
Seaboard System Railroad	3.07	*	44.8	2.7

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR12 TRIBUTARIES TO SWEETWATER CREEK -- Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR12B NOSES CREEK (Cobb County) -- Continued			
Road 2349-067	1.53	47.4	2.9
Mouth	0	48.4	3.0
CR12B1 WARD CREEK (Cobb County)			
Road 4394-067	2.27	6.3	0.60
Road 904-067	.98	* 7.5	.72
Mouth	0	8.4	.81
CR12B2 MUD CREEK (Cobb County)			
GA 120-067	5.04	4.4	
Road 910-067	4.87	* 4.6	
Road 914-067	3.84	* 6.3	
Road 943-067	2.49	8.5	
Road 942-067	1.76	* 10.8	
GA 360-067	.58	* 14.5	
Mouth	0	16.3	
CR12C OLLEY CREEK (Cobb County)			
Road 4399-067	6.49	5.4	
Road 2243-067	5.39	* 6.9	0.82
Road 2836-067	3.69	9.4	1.1
Seaboard System Railroad	2.37	* 11.4	1.4
Road 2363-067	1.81	* 12.3	1.5
Road 2349-067	.99	13.5	1.6
Mouth	0	14.2	1.7
CR12D BEAVER RUN CREEK (Douglas County)			
Above Creek	2.92	2.5	
Creek (on left)	2.92	(4.4)	
Below Creek	2.92	6.9	
Road 115-097	2.80	* 7.2	
Interstate 20	1.94	* 9.3	
Road 917-097	1.61	* 10.1	
Road 111-097	.68	* 12.3	
Mouth	0	13.9	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR12 SWEETWATER CREEK FROM ABOVE POWDER SPRINGS CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Powder Springs Cr CR12A
Rd 2144–067
GA 6–067, US 278
Noses Cr CR12B
Olley Cr CR12C
GA 6, US 278
Buttermilk Cr
Rd 038–067
GA 6–067
Rd 069–067
Gage
Rd 818–067
Beaver Run Cr CR12D
Intake
Rd 816–067

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR12A POWDER SPRINGS CREEK
CR12B NOSES CREEK
CR12C OLLEY CREEK
CR12B1 WARD CREEK
CR12B2 MUD CREEK
7Q10 FLOW, IN CUBIC FEET PER SECOND
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR12D BEAVER RUN CREEK
Rd 111
Rd 917–087
I–20
Rd 115–057
Creek
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES

CR13 CHATTAHOOCHEE RIVER FROM SWEETWATER CREEK TO BELOW PEA CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR13 CHATTAHOOCHEE RIVER FROM SWEETWATER CREEK TO BELOW PEA CREEK (Fulton, Douglas Counties)			
Below Sweetwater Creek	288.56	1969	
GA 166-097	286.07	* 1972	
Above Camp Creek	283.53	1976	
Camp Creek (on left) CR13A, <<<WPCP	283.53	(46.8)	
Below Camp Creek	283.53	2023	
Above Deep Creek	283.02	2024	
Deep Creek (on left) CR13B, <<<2WPCP	283.02	(29.9)	
Below Deep Creek	283.02	2054	
GA 92-097; Gage 02337170	281.79	2056	
Above Aneewakee Creek	281.55	2056	
Aneewakee Creek (on right) CR13C, <<<2WPCP	281.55	(29.9)	
Below Aneewakee Creek	281.55	2086	
Above Tuggle Creek	281.46	2087	
Tuggle Creek (on left)	281.46	(3.2)	
Below Tuggle Creek	281.46	2090	
Above Pea Creek	277.30	2098	
Pea Creek (on left) CR13D	277.30	(14.5)	
Below Pea Creek	277.30	2112	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR13 TRIBUTARIES TO CHATTAHOOCHEE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR13A CAMP CREEK (Fulton County)			
Herschel Lee Road CS3003-121	12.23	2.8	
Interstate 85	10.51	* 6.2	
Above North Fork Camp Creek	9.16	8.9	
North Fork Camp Creek (on right)	9.16	(5.6)	
Below North Fork Camp Creek	9.16	14.5	2.6
Above Creek	9.03	14.5	2.6
Creek (on left)	9.03	(2.7)	
Below Creek	9.03	17.2	3.0
Road 1388-121	9.00	17.2	3.0
Road 1374-121	7.08	22.8	4.0
Above Wolf Creek	6.43	23.3	4.1
Wolf Creek (on left)	6.43	(7.1)	
Below Wolf Creek	6.43	30.4	5.0
Above Creek	4.16	35.9	5.8
Creek (on left)	4.16	(4.0)	
Below Creek	4.16	39.9	6.3
Stonewall-Tell Road 1386-121	4.00	41.8	6.6
GA 70,154-121	1.57	* 44.8	7.0
Road 1529-121	.91	* 45.6	7.1
<<< Camp Creek WPCP	.90	* 45.6	7.1
Mouth	0	46.8	
CR13B DEEP CREEK (Fulton County)			
Koweta Road 516-121, <<< Union WPCP upstream	6.90	5.0	
Road 515-121	4.33	11.5	0.60
Road 485-121	3.58	13.5	.82
Above Line Creek	2.30	14.8	.96
Line Creek (on left) CR13B1, <<< WPCP	2.30	(12.6)	
Below Line Creek	2.30	27.4	2.4
Road 1374-121	2.25	* 27.5	2.4
GA 70, 154-121	.96	29.5	2.6
Road 1529-121	.68	* 29.6	2.6
Mouth	0	29.9	2.6

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

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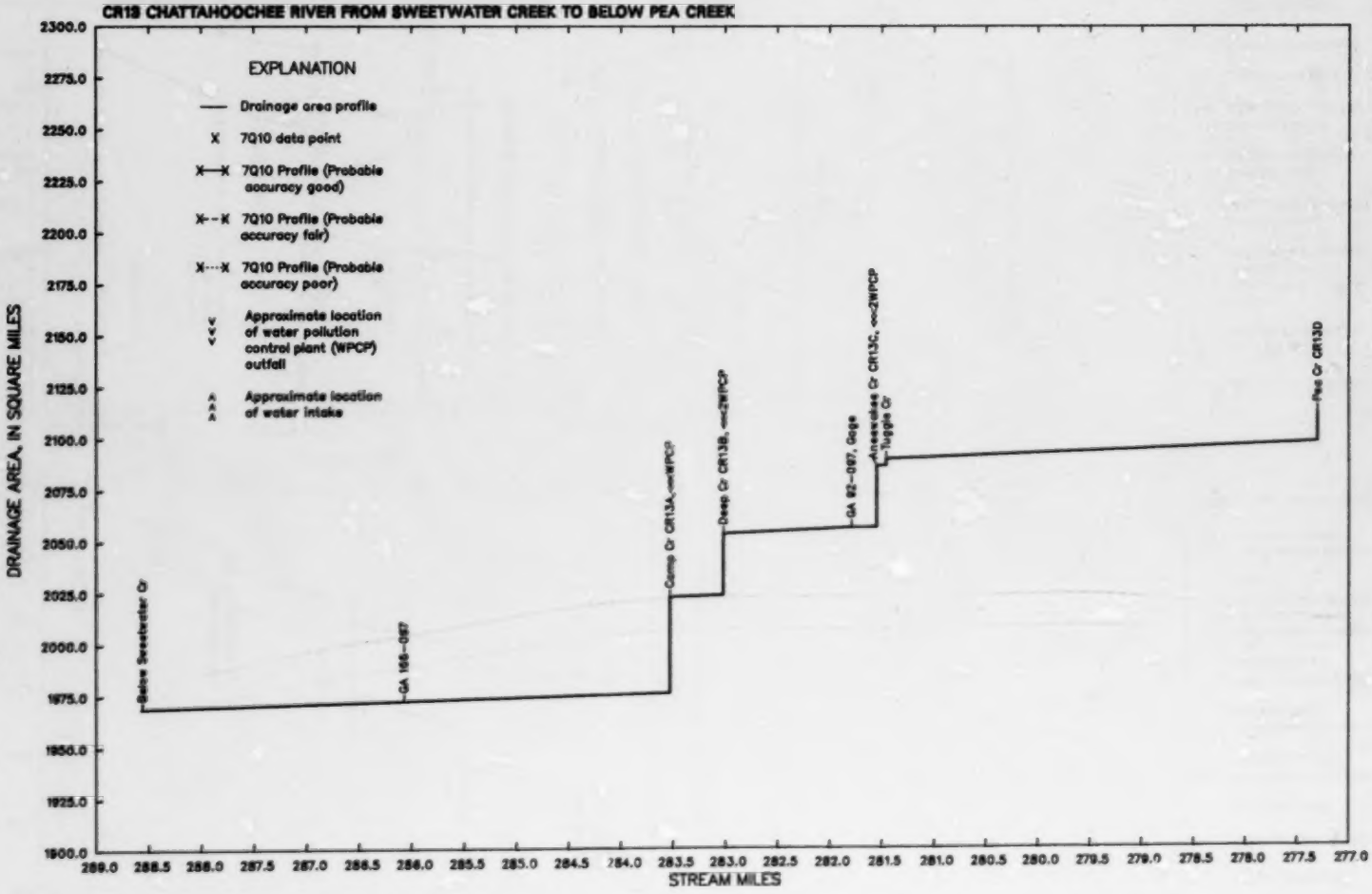
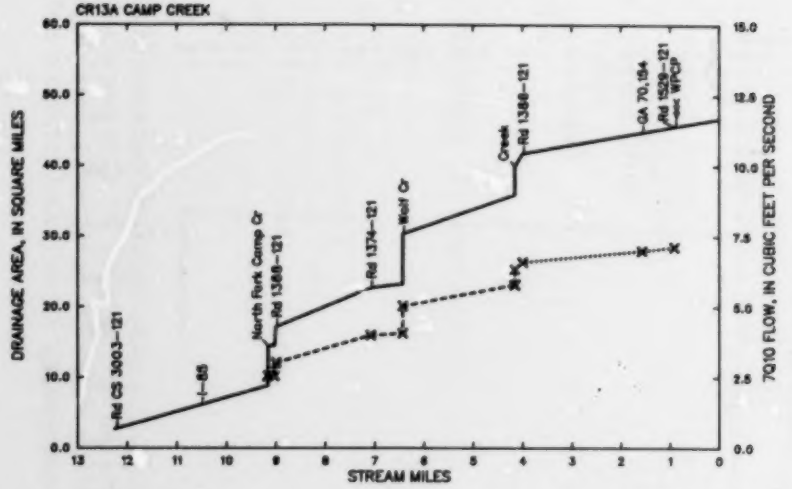
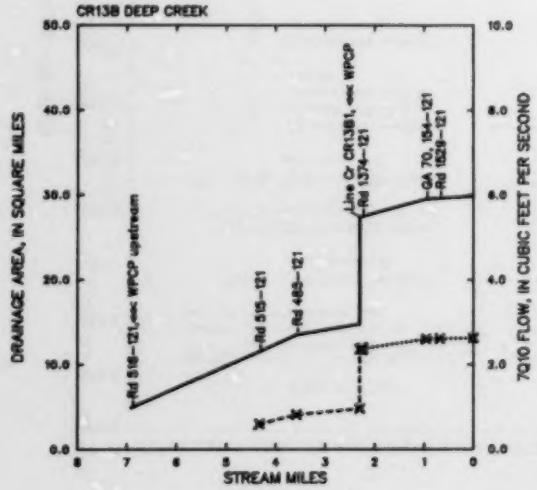
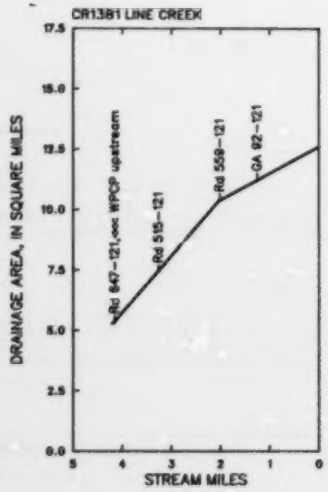
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR13B1 LINE CREEK (Fulton County)			
Road 647, <<< Line Creek WPCP upstream	4.18	5.3	
Road 515-121	3.29	* 7.4	
Road 559-121	2.04	10.4	
GA 92-121	1.28	* 11.2	
Mouth	0	12.6	
CR13C ANEEWAKEE CREEK (Douglas County)			
Above Creek	10.03	2.4	
Creek (on right)	10.03	(1.9)	
Below Creek	10.03	4.3	
>>> Douglasville Intake	9.50	* 5.1	
Road 281-097	8.80	* 6.2	
>>> Douglas County Intake	7.40	* 8.4	
Road 812-097	7.34	* 8.5	
<<< Douglasville-South WPCP	7.30	* 8.6	
Above Little Annewakee Creek	7.00	9.1	
Little Aneewakee Creek (on left)	7.00	(6.5)	
Below Little Anneewakee Creek	7.00	15.6	1.9
Road 160-097	6.13	* 16.9	2.0
Above Crooked Creek	4.82	18.9	2.3
Crooked Creek (on left)	4.82	(3.4)	
Below Crooked Creek	4.82	22.3	2.7
Road 815-097	4.61	23.2	2.8
Road (abandoned)	3.01	25.2	3.1
GA 166-097	2.50	29.3	3.6
Mouth	0	29.9	3.7
CR13D PEA CREEK (Fulton County)			
GA 154-121	5.52	4.5	
Road 1392-121	3.19	9.0	0.40
Above Little Pea Creek	2.18	9.4	.42
Little Pea Creek (on left)	2.18	(2.6)	
Below Little Pea Creek	2.18	12.0	.53
Road 456-121	2.07	* 12.1	.54
GA 70-121	.81	* 13.5	
Mouth	0	14.5	

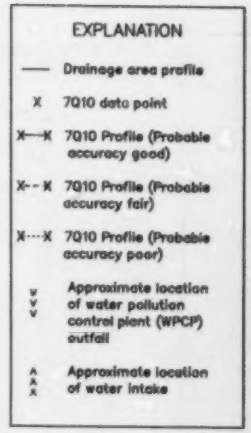
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR13 CHATTAHOOCHEE RIVER FROM SWEETWATER CREEK TO BELOW PEA CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Below Sweetwater Cr
GA 166-087
Camp Cr CR13A, <<1WPCP
Deep Cr CR13B, <<2WPCP
GA 82-087, Gage
Kinnebaka Cr CR13C, <<3WPCP
Tuggle Cr
Pea Cr CR13D


CR13A CAMP CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd CS 3003-121
65
North Fork Camp Cr
Rd 1368-121
Rd 1374-121
Wolf Cr
Creek
Rd 1388-121
GA 70, 154
Rd 1529-121
WPCP


CR13B DEEP CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 518-121, WPCP upstream
Rd 515-121
Rd 485-121
Line Cr CR1381, WPCP
Rd 1374-121
GA 70, 154-121
Rd 1529-121


CR1381 LINE CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Rd 647-121, WPCP upstream
Rd 515-121
Rd 559-121
GA 92-121


EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR13D PEA CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
GA 154-121
Rd 1382-121
Little Pea Cr
Rd 456-121
GA 70-121
CR13C ANEEWAKEE CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Creek
Intake
Rd 281-087
WPCP
Intake
Little Anneewakee Cr
Rd 180-087
Crooked Cr
Rd
GA 168-087

CR14 CHATTAHOOCHEE RIVER FROM PEA CREEK TO BELOW DOG RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR14 CHATTAHOOCHEE RIVER FROM PEA CREEK TO BELOW DOG RIVER (Carroll, Douglas, Fulton Counties)			
Below Pea Creek	277.30	2112	
Above Bear Creek	275.95	2114	
Bear Cr (on right) CR14A, >>> Douglas Co. Intake	275.95	(17.3)	
Below Bear Creek	275.95	2131	
Above Bear Creek	274.66	2132	
Bear Creek (on left) CR14B, <<<Palmetto WPCP	274.66	(29.0)	
Below Bear Creek	274.66	2161	
Above Dog River	273.49	2165	
Dog River (on right) CR14C	273.49	(78.5)	
Below Dog River	273.49	2243	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR14 TRIBUTARIES TO CHATTAHOOCHEE RIVER

Site	Stream miles		Drainage area (mi^2)	7Q10 (ft^3/s)
CR14A BEAR CREEK (Douglas County)				
Road 180-097	3.81		4.2	
Road 176-097	2.56	*	5.3	
Road 167-097	2.24	*	5.5	
Road 167-097	2.06	*	5.7	
Above Little Bear Creek	1.73		5.9	
Little Bear Creek (on left) CR14A1	1.73		(9.6)	
Below Little Bear Creek	1.73		15.5	4.1
Dam, >>> Douglas County Intake	1.10	*	16.3	4.3
GA 166-097	.73		16.8	4.4
Road 165-097	.32	*	17.1	4.5
Mouth	0		17.3	4.6
CR14A1 LITTLE BEAR CREEK (Douglas County)				
Above Tanyard Branch	2.25		3.5	
Tanyard Branch (on right)	2.25		(1.5)	
Below Tanyard Branch	2.25		5.0	
Road 168-097	1.69	*	6.1	
Road 167-097	.24	*	9.1	
Mouth	0		9.6	
CR14B BEAR CREEK (Fulton County)				
Road 651-121	9.72		4.8	0.08
Road 650-121	8.68	*	6.7	.12
GA 154-121	7.96	*	8.1	.14
Road 656-121	7.69		8.5	.15
Road 898-121	6.32	*	9.9	.17
Road 1392-121	4.95	*	11.3	.20
Above Little Bear Creek	4.69		11.6	.20
Little Bear Creek (on left), <<< Palmetto WPCP	4.69		(6.8)	
Below Little Bear Creek	4.69		18.4	
Above Cedar Branch	4.66		18.4	
Cedar Branch (on left)	4.66		(3.1)	
Below Cedar Branch	4.66		21.5	
Road 433-121	1.72		26.8	
GA 70-121	1.19	*	27.5	
Mouth	0		29.0	

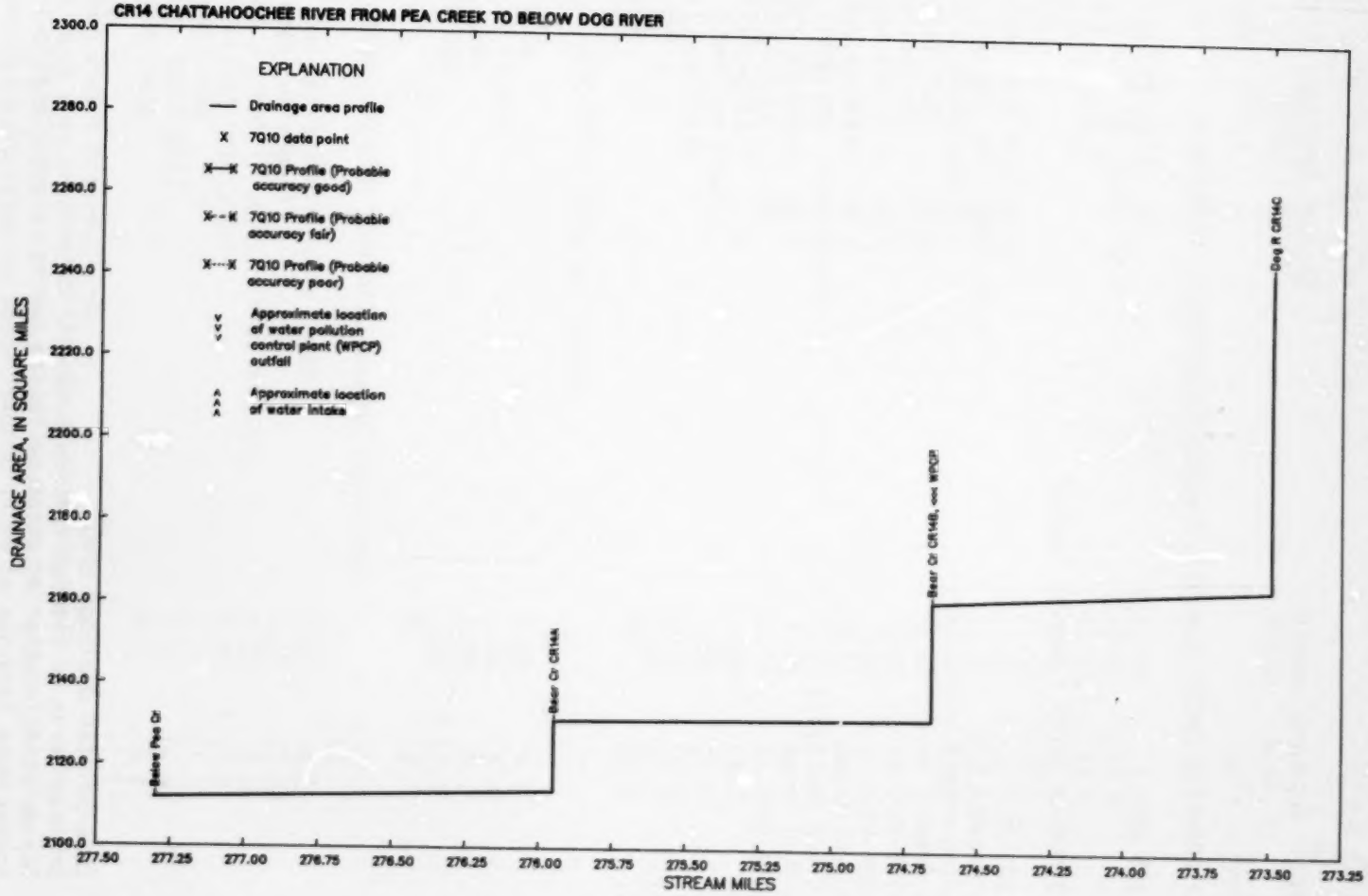
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

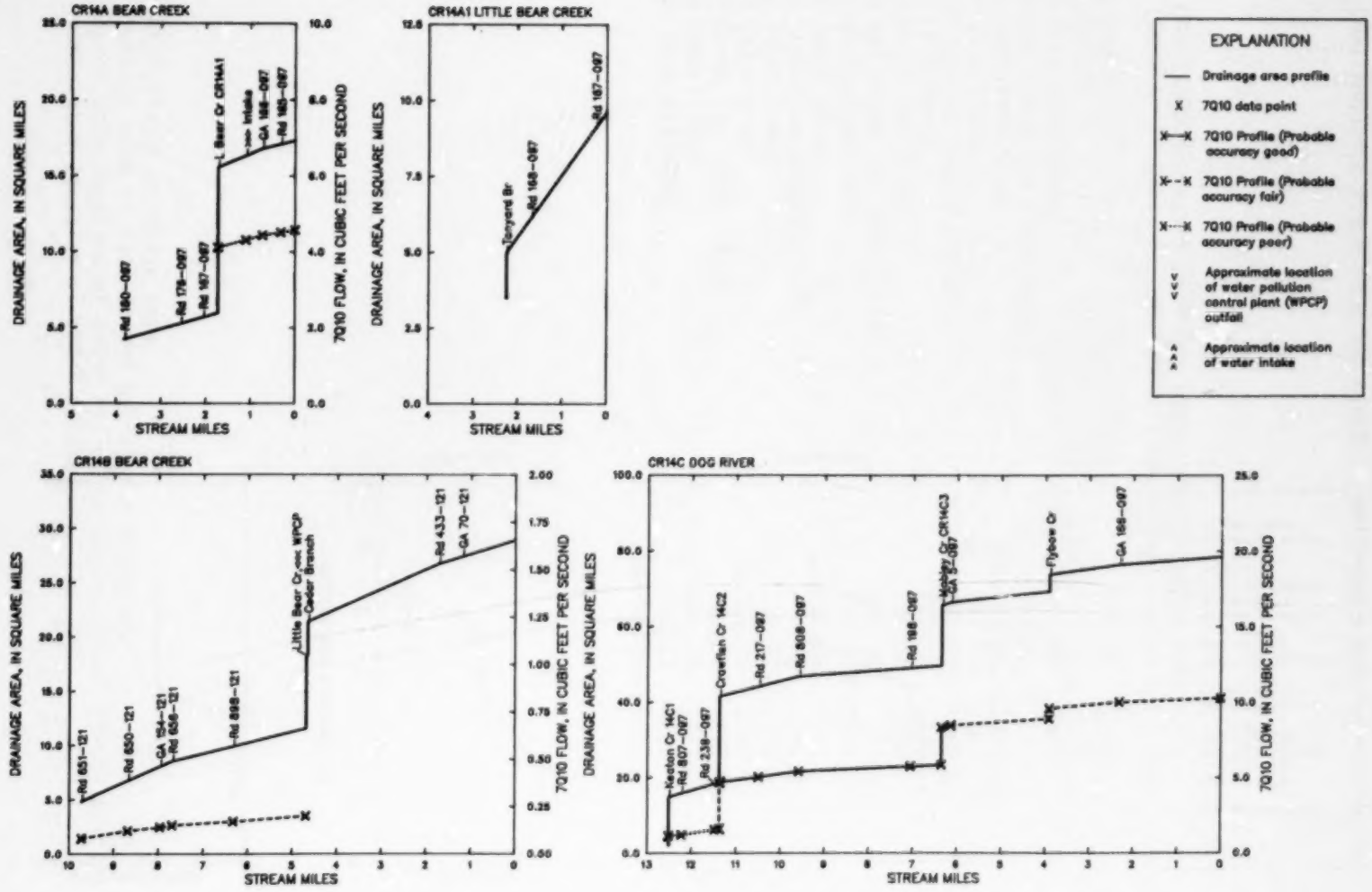
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR14C DOG RIVER (Carroll, Douglas Counties)			
Above Keaton Creek	12.51	2.2	
Keaton Creek (on left) 14C1	12.51	(12.7)	
Below Keaton Creek	12.51	14.9	1.1
Road 807-097	12.22	* 15.9	1.2
Road 239-097	11.47	* 18.4	1.5
Above Crawfish Creek	11.37	18.7	1.6
Crawfish Creek (on right) 14C2	11.37	(22.8)	
Below Crawfish Creek	11.37	41.5	4.7
Road 217-097	10.49	* 44.2	5.0
Road 808-097	9.58	46.9	5.4
Road 198-097	7.05	* 49.1	5.7
Above Mobley Creek	6.35	49.7	5.8
Mobley Creek (on left) CR14C3	6.35	(16.0)	
Below Mobley Creek	6.35	65.7	8.3
GA 5-097	6.14	66.5	8.5
Above Flybow Creek	3.91	69.3	8.9
Flybow Creek (on right)	3.91	(4.5)	
Below Flybow Creek	3.91	73.8	9.6
GA 166-097	2.31	76.4	10.0
Mouth	0	78.5	10.3
CR14C1 KEATON CREEK (Douglas County)			
Above Creek	1.98	5.3	
Creek (on right)	1.98	(5.4)	
Below Creek	1.98	10.7	
Road 243-097	.23	* 12.5	
Mouth	0	12.7	
CR14C2 CRAWFISH CREEK (Carroll, Douglas Counties)			
Bay Springs Creek above Sandy Creek	3.37	6.0	
Sandy Creek (on right)	3.37	(2.8)	
Below Sandy Creek (Crawfish Creek begins)	3.37	8.8	
Carroll-Douglas County Line	2.01	* 10.8	
Above Ayer Creek	1.71	11.2	
Ayer Creek (on right)	1.71	(4.9)	
Below Ayer Creek	1.71	16.1	

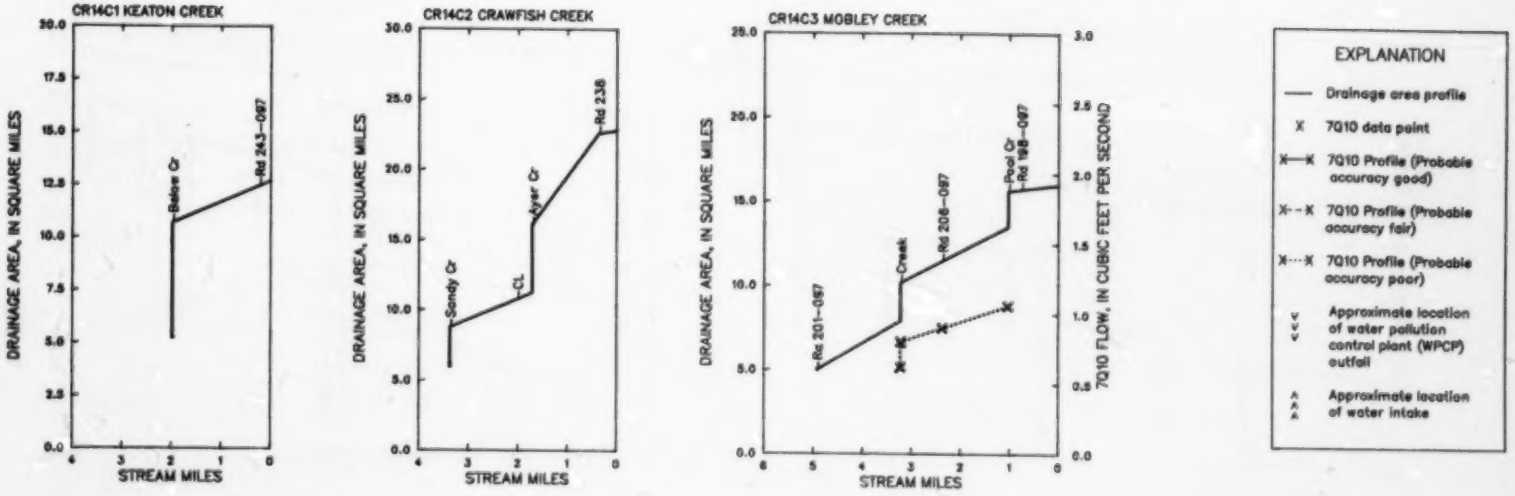
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR14C2 CRAWFISH CREEK (Carroll, Douglas Counties) -- Continued			
Road 238-097	.36	22.6	
Mouth	0	22.8	
CR14C3 MOBLEY CREEK (Douglas County)			
Road 201-097	4.92	5.0	
Above Creek	3.22	7.9	0.62
Creek (on right)	3.22	(2.3)	
Below Creek	3.22	10.2	.80
Road 198-097	3.22	10.2	.80
Road 206-097	2.37	* 11.5	.90
Above Pool Creek	1.03	13.5	1.1
Pool Creek (on left)	1.03	(2.1)	
Below Pool Creek	1.03	15.6	
Road 198-097	.76	* 15.8	
Mouth	0	16.0	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR14 CHATTAHOOCHEE RIVER FROM PEA CREEK TO BELOW DOG RIVER
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
2300.0
2280.0
2260.0
2240.0
2220.0
2200.0
2180.0
2160.0
2140.0
2120.0
2100.0
277.50
277.25
277.00
276.75
276.50
276.25
276.00
275.75
275.50
275.25
275.00
274.75
274.50
274.25
274.00
273.75
273.50
273.25
STREAM MILES
Below Pea Cr
Bear Cr CR14A
Bear Cr CR14B, ••• WPCP
Dog R CR14C


CR14A BEAR CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 190–097
Rd 179–097
Rd 167–097
L Bear Cr CR14A1
Intake
GA 168–097
Rd 163–097
CR14A1 LITTLE BEAR CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Jaryard Br
Rd 168–097
Rd 167–097
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR14B BEAR CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 651–121
Rd 650–121
GA 134–121
Rd 636–121
Rd 898–121
Little Bear Cr WPCP
Cedar Branch
Rd 433–121
GA 70–121
CR14C DOG RIVER
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Keaton Cr 14C1
Rd 807–097
Rd 238–097
Crawfish Cr 14C2
Rd 217–097
Rd 808–097
Rd 198–097
Hickory Cr CR14C3
GA 5–097
Pybow Cr
GA 168–097


CR14C1 KEATON CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Baker Cr
Rd 243-087
CR14C2 CRAWFISH CREEK
Sandy Cr
CL
Dyer Cr
Rd 238
CR14C3 MOBLEY CREEK
Rd 201-087
Creek
Rd 206-087
Pool Cr
Rd 198-087
7Q10 FLOW, IN CUBIC FEET PER SECOND
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR15 CHATTAHOOCHEE RIVER FROM DOG RIVER TO WHITESBURG GAGE (Coweta, Douglas, Fulton, Carroll Counties)			
Below Dog River	273.50	2244	
Road 809-097	271.15	1250	
Above Hurricane Creek	269.97	2254	
Hurricane Creek (on right) CR15A	269.97	(10.1)	
Below Hurricane Creek	269.97	2264	
Above Wolf Creek	267.34	2269	
Wolf Creek (on right) CR15B	267.34	(16.8)	
Below Wolf Creek	267.34	2286	
Above White Oak Creek	266.58	2286	
White Oak Creek (on left) CR15C	266.58	(16.6)	
Below White Oak Creek	266.58	2303	
Above Snake Creek	261.72	2310	
Snake Creek (on right) CR15D	261.72	(49.2)	
Below Snake Creek	261.72	2359	
Above Cedar Creek	261.25	2359	
Cedar Creek (on left) CR15E	261.25	(51.8)	
Below Cedar Creek	261.25	2411	
US 27, Gage 02338000	259.85	2415	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR15 TRIBUTARIES TO THE CHATTAHOOCHEE RIVER

Site	Stream miles		Drainage area (mi^2)	7Q10 (ft^3/s)
CR15A HURRICANE CREEK (Douglas, Carroll Counties)				
Road 225-097	4.64		3.2	
GA 5-097	3.03	*	5.6	
Douglas-Carroll County Line	.78	*	9.0	
Road 499-045	.34	*	9.6	
Mouth	0		10.1	
CR15B WOLF CREEK (Carroll County)				
Above Stovall Creek	6.68		3.3	
Stovall Creek (on right)	6.68		(2.2)	
Below Stovall Creek	6.68		5.5	
Above Little Wolf Creek	1.90		11.0	
Little Wolf Creek (on left)	1.90		(3.9)	
Below Little Wolf Creek	1.90		14.9	
GA 5-045	1.86	*	14.9	
Road 495-045	.82	*	16.0	
Mouth	0		16.8	
CR15C WHITE OAK CREEK (Fulton County)				
Above Longino Creek	3.29		2.2	
Longino Creek (on left)	3.29		(6.2)	
Below Longino Creek	3.29		8.4	
Road 441-121	3.24	*	8.4	
Road 438-121	2.09	*	9.3	
Above Lee Creek	1.95		9.4	
Lee Creek (on left)	1.95		(3.9)	
Below Lee Creek	1.95		13.3	
GA 70-121	.28	*	16.1	
Mouth	0		16.6	
CR15D SNAKE CREEK (Carroll County)				
Dixon Mill Creek (head of Snake Creek), GA 166	18.80		5.0	1.0
Snake Creek at Road 477-045	17.45	*	7.0	1.4
Above Norman Creek	16.12		8.9	
Norman Creek (on right)	16.12		(3.5)	
Below Norman Creek	16.12		12.4	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

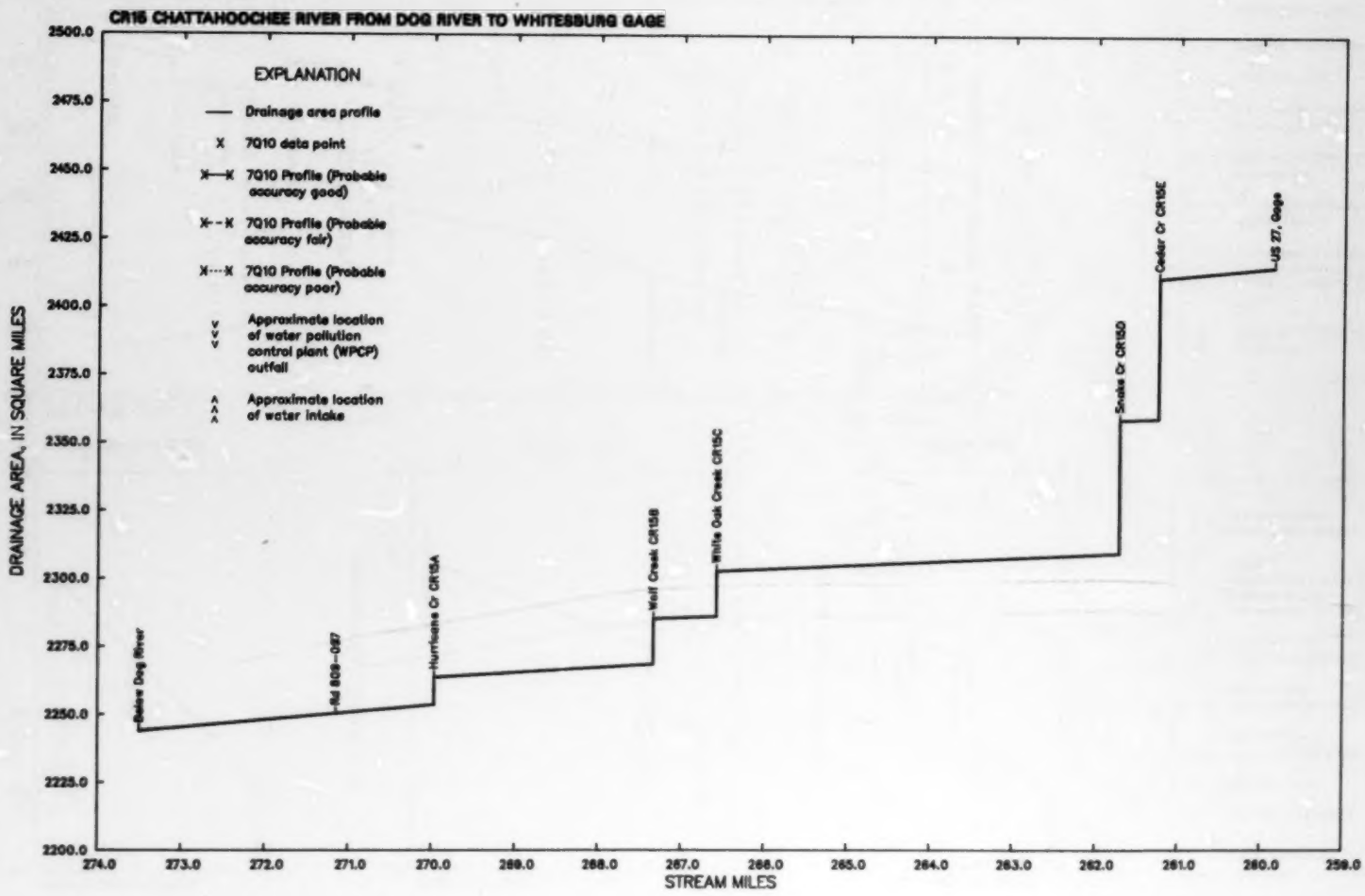
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR15D SNAKE CREEK (Carroll County) -- Continued			
Road 457-045	15.06	* 13.1	
Above Creek	14.47	13.5	
Creek (on right)	14.47	(3.6)	
Below Creek	14.47	17.	
Road 479-045	13.61	* 18.0	4.7
Above Little Snake Creek	12.56	18.4	4.9
Little Snake Creek (on left)	12.56	(5.7)	
Below Little Snake Creek	12.56	24.1	6.3
Road 483-045	11.91	* 24.5	6.4
Above Crews Creek	11.51	24.8	6.4
Crews Creek (on right)	11.51	(6.4)	
Below Crews Creek	11.51	31.2	8.1
Gage 02337500	8.22	35.5	9.2
Road 523-045	5.85	41.5	10.7
GA 5-045	4.37	43.7	11.2
Road 501-045	1.33	* 47.5	12.2
Mouth	0	49.2	12.6
CR15E CEDAR CREEK (Fulton, Coweta Counties)			
Road 424, >>> Palmetto Intake upstream	12.01	6.5	
Road 553-077	9.40	* 9.1	
Above Alexander Creek	8.77	9.8	
Alexander Creek (on left) CR15E1	8.77	(14.0)	
Below Alexander Creek	8.77	23.8	2.9
Road 016-077	6.55	* 26.3	3.2
Above Browns Creek	6.49	26.4	3.2
Browns Creek (on left)	6.49	(8.1)	
Below Browns Creek	6.49	34.5	4.1
Road 014-077	5.46	39.4	4.7
GA 70-077	4.63	41.7	5.0
Road 307-077	3.37	43.2	5.2
Above Panther Creek	2.19	44.7	5.4
Panther Creek (on left)	2.19	(4.7)	
Below Panther Creek	2.19	49.4	5.9
Mouth	0	51.8	6.2

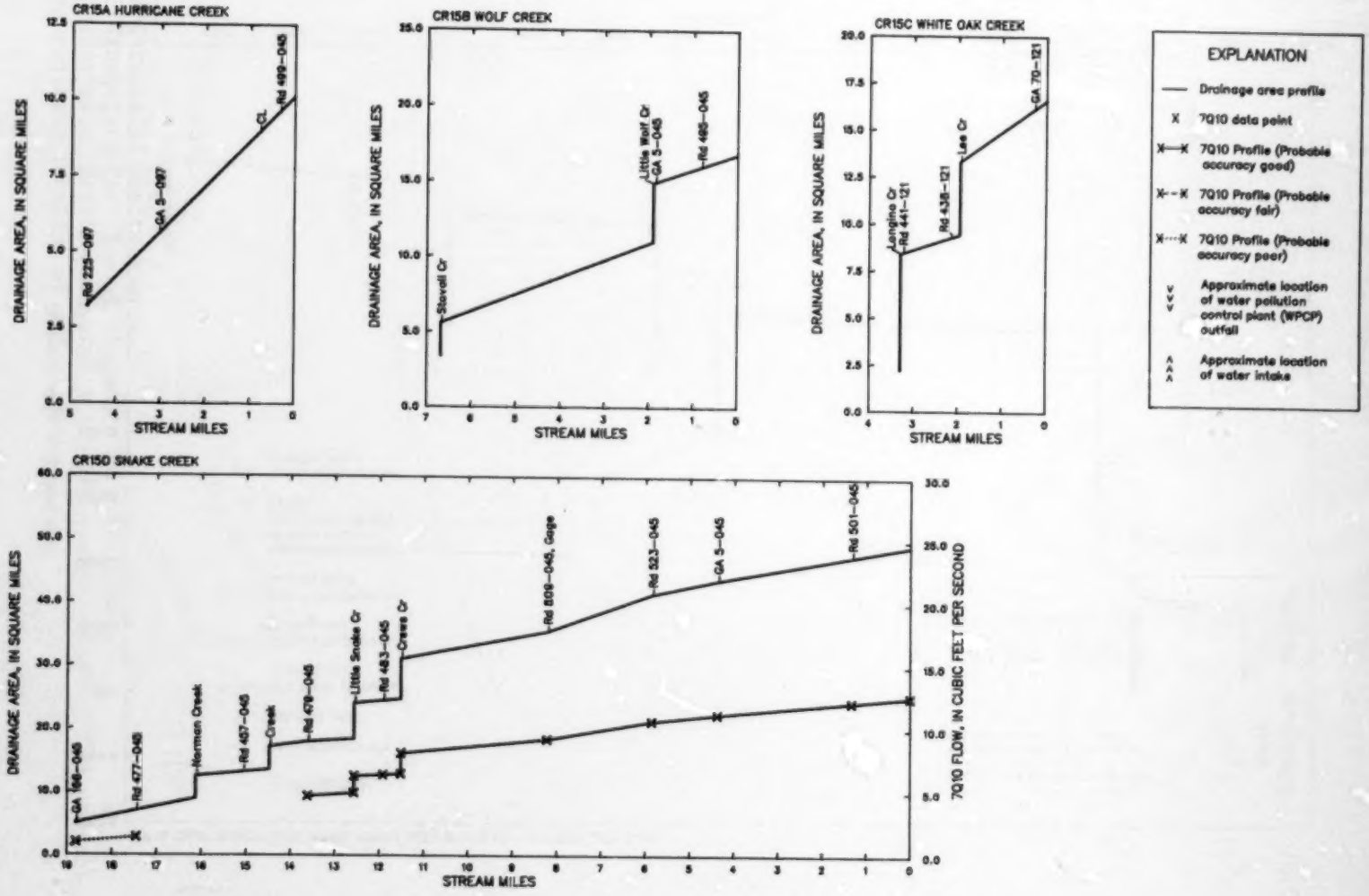
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR15 TRIBUTARIES TO THE CHATTAHOOCHEE RIVER -- Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR15E1 ALEXANDER CREEK (Coweta County)			
Above Creek	3.69	2.5	
Creek (on right)	3.69	(1.9)	
Below Creek	3.69	4.4	
Above Creek	2.07	7.2	0.18
Creek (on right)	2.07	(4.3)	
Below Creek	2.07	11.5	.29
Road 012-077	1.72	11.8	.30
Mouth	0	14.0	.36

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR15 CHATTAHOOCHEE RIVER FROM DOG RIVER TO WHITESBURG GAGE
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
2500.0
2475.0
2450.0
2425.0
2400.0
2375.0
2350.0
2325.0
2300.0
2275.0
2250.0
2225.0
2200.0
274.0
273.0
272.0
271.0
270.0
269.0
268.0
267.0
266.0
265.0
264.0
263.0
262.0
261.0
260.0
259.0
Below Dog River
Rd 809--087
Hurricane Cr CR16A
Wolf Creek CR158
White Oak Creek CR15C
Snake Cr CR150
Cedar Cr CR15E
US 27, Gage


CR15A HURRICANE CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Rd 223–097
GA 5–097
CL
Rd 499–045
CR15B WOLF CREEK
Stovall Cr
Little Wolf Cr
GA 5–045
Rd 465–045
CR15C WHITE OAK CREEK
Langina Cr
Rd 441–121
Rd 438–121
Lee Cr
GA 70–121
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR15D SNAKE CREEK
7Q10 FLOW, IN CUBIC FEET PER SECOND
GA 166–045
Rd 477–045
Harmon Creek
Rd 457–045
Creek
Rd 479–045
Little Snake Cr
Rd 483–045
Crews Cr
Rd 809–045, Gage
Rd 523–045
GA 5–045
Rd 501–045

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR15E1 ALEXANDER CREEK
RM 012-077
Creek
7Q10 FLOW, IN CUBIC FEET PER SECOND
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
CR15E CEDAR CREEK
RM 424, >>> intake upstream
RM 353-077
Alexander Cr CR15E1
RM 018-077
Brown Cr
GA 014-077
GA 70-077
RM 307-077
Panther Cr

CR16 CHATTAHOOCHEE RIVER FROM WHITESBURG GAGE TO YELLOW DIRT CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR16 CHATTAHOOCHEE RIVER FROM WHITESBURG GAGE TO YELLOW DIRT CREEK (Coweta, Carroll Counties)			
GA 16-077;US 27A, Gage 02338000	259.85	2415	
Above Wahoo Creek	256.55	2421	
Wahoo Creek (on left) CR16A, <<< 2WPCP	256.55	(34.6)	
Below Wahoo Creek	256.55	2456	
Above Thomas Creek	255.58	2457	
Thomas Creek (on left) CR16B	255.58	(8.9)	
Below Thomas Creek	255.58	2466	
Above Moore Creek	255.42	2466	
Moore Creek (on left)	255.42	(3.5)	
Below Moore Creek	255.42	2469	
Above Acorn Creek	253.27	2473	
Acorn Creek (on right) CR16C	253.27	(11.2)	
Below Acorn Creek	253.27	2484	
Above Whooping Creek	250.64	2490	
Whooping Creek (on right) CR16D	250.64	(31.4)	
Below Whooping Creek	250.64	2521	
Above Yellowdirt Creek	248.65	2523	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR16 TRIBUTARIES OF CHATTAHOOCHEE RIVER

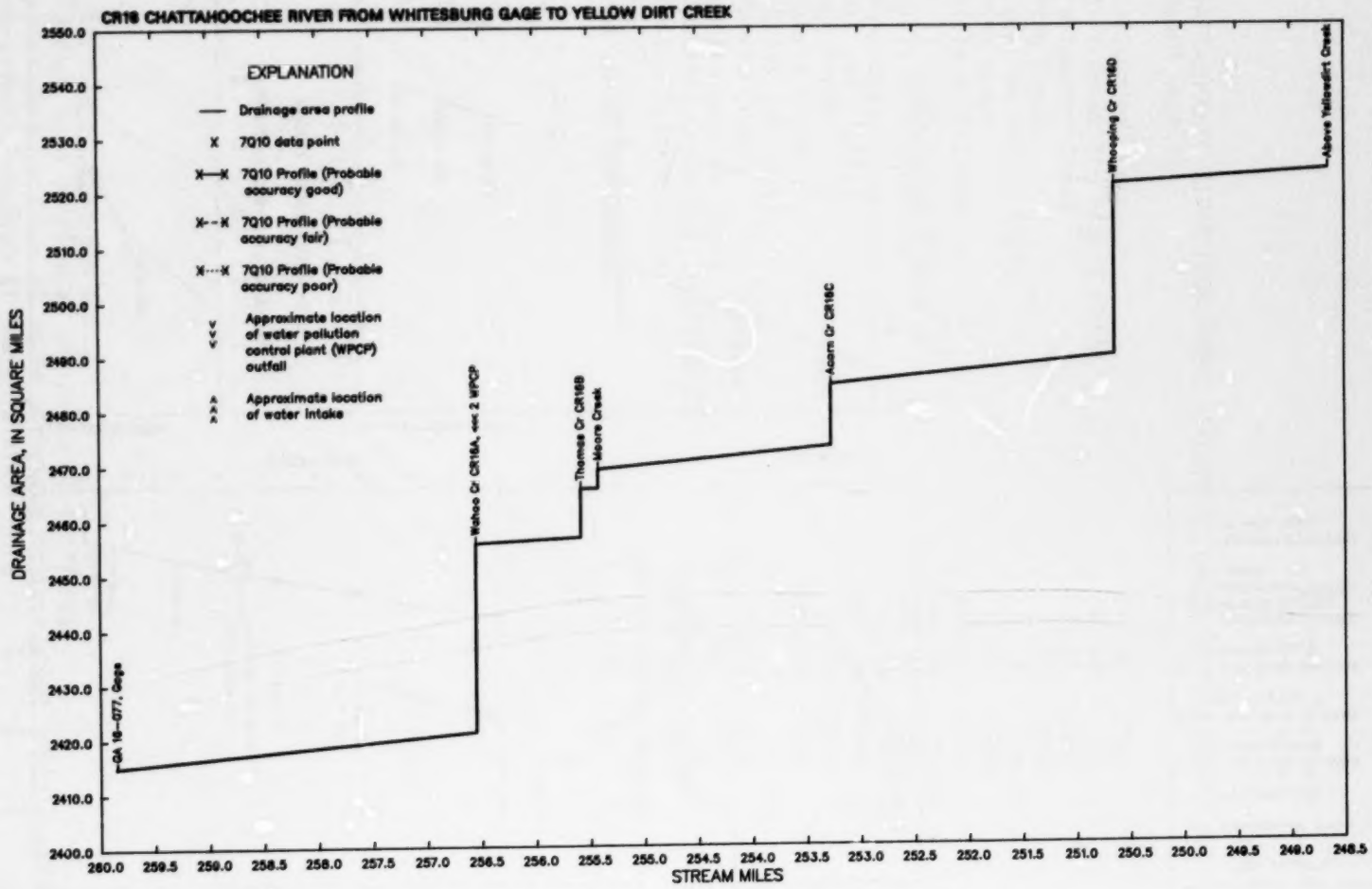
Site	Stream miles		Drainage area (mi^2)	7Q10 (ft^3/s)
CR16A WAHOO CREEK (Coweta County)				
Above Creek	10.88		2.4	
Creek (on left)	10.88		(4.1)	
Below Creek	10.88		6.5	
GA 14-077; US 29	10.68	*	6.8	
Road 025-077	10.54	*	6.9	
<<< Wahoo Creek WPCP	10.30	*	7.3	
GA 70-077	8.94	*	9.0	
Above Little Wahoo Creek	7.58		10.8	1.2
Little Wahoo Creek (on right)	7.58		(5.3)	
Below Little Wahoo Creek	7.58		16.1	1.8
Above Creek	7.39		16.2	1.8
Creek (on left), <<< WPCP	7.39		(3.2)	
Below Creek	7.39		19.4	2.2
Road 336-077	6.80		20.4	2.3
GA 16-077; US 27A	5.21		23.0	2.6
Southern Railway	5.18	*	23.1	2.6
Road 306-077	5.05	*	23.4	2.7
Road 301-077	3.86		26.5	3.0
Above Cavender Creek	2.02		28.9	3.3
Cavender Creek (on left)	2.02		(3.9)	
Below Cavender Creek	2.02		32.8	3.7
Road 251-077	1.21	*	33.5	3.8
Mouth	0		34.6	
CR16B THOMAS CREEK (Coweta County)				
Road 293-077	2.67		3.1	
Road 285-077	1.23	*	6.2	
Road 300-077	.49	*	7.8	
Mouth	0		8.9	
CR16C ACORN CREEK (Carroll County)				
Above Creek	2.97		3.5	
Creek (on right)	2.97		(1.6)	
Below Creek	2.97		5.1	0.56
Abandoned Road	1.93		8.2	.90
GA 5-095	1.65	*	8.7	.95
Mouth	0		11.2	1.2

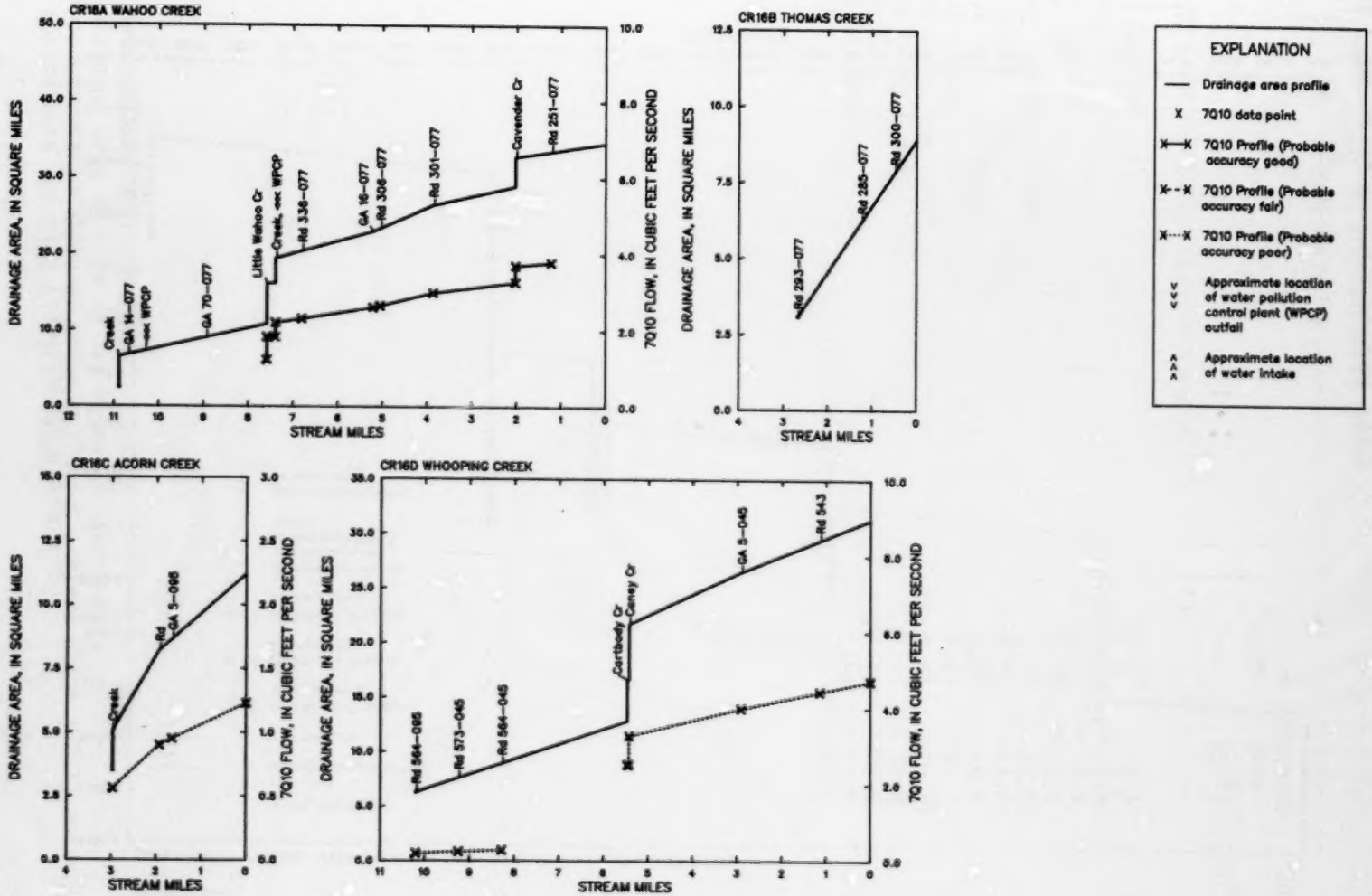
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR16 TRIBUTARIES OF CHATTAHOOCHEE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR16D WHOOPING CREEK (Carroll County)			
Road 564-095	10.20	6.3	0.20
Road 573-045	9.25	* 7.6	.24
Road 564-045	8.28	* 8.9	.28
Road 829-045	5.78	* 12.4	
Above Cartbody Creek	5.47	12.8	
Cartbody Creek (on left)	5.47	(3.8)	
Below Cartbody Creek	5.47	16.6	2.5
Above Caney Creek	5.43	16.7	2.5
Caney Creek (on left)	5.43	(5.1)	
Below Caney Creek	5.43	21.8	3.3
GA 5-045	2.91	26.6	4.0
Road 543-045	1.14	* 29.5	4.4
Mouth	0	31.4	4.7

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR18 CHATTAHOOCHEE RIVER FROM WHITESBURG GAGE TO YELLOW DIRT CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
GA 16-077, Gage
Wahoo Cr CR18A, ex: 2 WPCP
Thomas Cr CR18B
Moore Creek
Acorn Cr CR18C
Whooping Cr CR18D
Above Yellowdirt Creek


CR16A WAHOO CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Creek
GA 14–077
WPCP
GA 70–077
Little Wahoo Cr
Creek, WPCP
Rd 338–077
GA 16–077
Rd 306–077
Rd 301–077
Cavender Cr
Rd 251–077
CR16B THOMAS CREEK
Rd 293–077
Rd 285–077
Rd 300–077
CR16C ACORN CREEK
Creek
Rd
GA 5–095
CR16D WHOOPING CREEK
Rd 564–095
Rd 573–045
Rd 564–045
Carbady Cr
Caney Cr
GA 5–045
Rd 543
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR17 CHATTAHOOCHEE RIVER FROM ABOVE YELLOWDIRT CREEK TO HILLABAHATCHEE CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR17 CHATTAHOOCHEE RIVER FROM ABOVE YELLOWDIRT CREEK TO HILLABAHATCHEE CREEK (Heard County)			
Above Yellowdirt Creek	248.65	2523	
Yellowdirt Creek (on right) CR17A	248.65	(25.7)	
Below Yellowdirt Creek	248.65	2549	
Above Pink Creek	245.15	2559	
Pink Creek (on right) CR17B	245.15	(10.2)	
Below Pink Creek	245.15	2569	
Above Hilly Mill Creek	243.70	2571	
Hilly Mill Creek (on right) CR17C	243.70	(12.4)	
Below Hilly Mill Creek	243.70	2583	
Above Nut Creek	241.11	2589	
Nut Creek (on right)	241.11	(5.1)	
Below Nut Creek	241.11	2594	
Above Harris Creek	240.20	2595	
Harris Creek (on left)	240.20	(7.4)	
Below Harris Creek	240.20	2602	
Above Centralhatchee Creek	236.52	2611	
Centralhatchee Creek (on right) CR17D	236.52	(58.8)	
Below Centralhatchee Creek	236.52	2670	
GA 1; US 27	235.46	2671	
Above Hillabahatchee Creek	233.40	2674	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

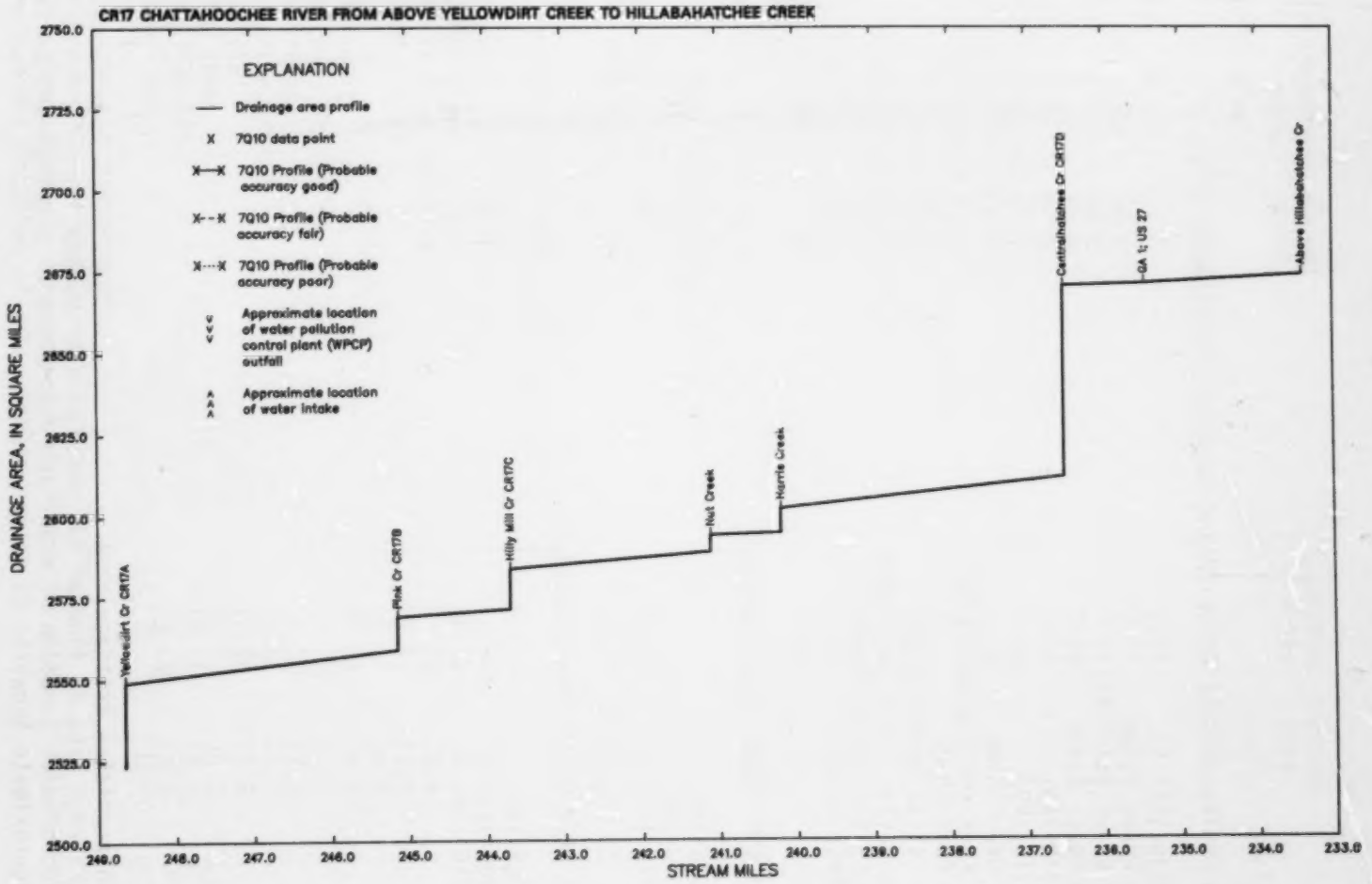
CR17 TRIBUTARIES TO CHATTAHOOCHEE RIVER

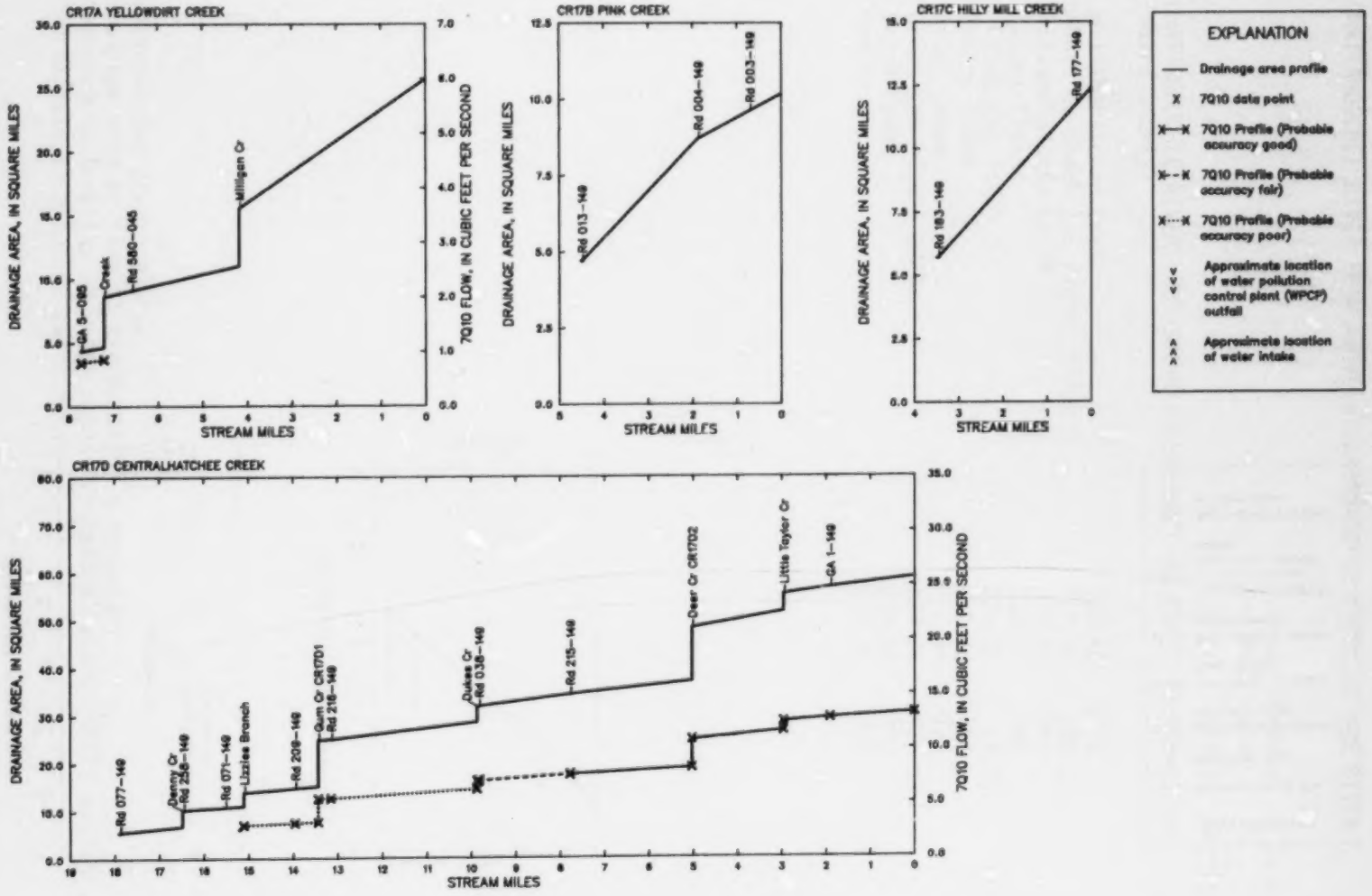
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR17A YELLOWDIRT CREEK (Heard, Carroll Counties)			
GA 5-095	7.72	4.3	0.80
Above Creek	7.21	4.6	.86
Creek (on left)	7.21	(4.0)	
Below Creek	7.21	8.6	
Road 580-045	6.59	* 9.1	
Above Milligan Creek	4.18	11.0	
Milligan Creek(on right)	4.18	(4.5)	
Below Milligan Creek	4.18	15.5	
Mouth	0	25.7	
CR17B PINK CREEK (Heard County)			
Road 013-149	4.49	4.7	
Road 004-149	1.88	8.7	
Road 003-149	.71	* 9.6	
Mouth	0	10.2	
CR17C HILLY MILL CREEK (Heard County)			
Road 183-149	3.46	5.7	
Road 177-149	.34	* 11.7	
Mouth	0	12.4	
CR17D CENTRALHATCHEE CREEK (Heard County)			
Road 077-149	17.89	5.6	
Above Denny Creek	16.49	6.8	
Denny Creek (on right)	16.49	(3.5)	
Below Denny Creek	16.49	10.3	
Road 258-149	16.47	10.3	
Road 071-149	15.53	* 10.8	
Above Lizzies Branch	15.11	11.0	
Lizzies Branch	15.11	(2.9)	
Below Lizzies Branch	15.11	13.9	3.1
Road 209-149	13.96	* 14.8	3.3
Above Gum Creek	13.44	15.2	3.3
Gum Creek CR17D1	13.44	(9.8)	
Below Gum Creek	13.44	25.0	5.5

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR17D CENTRALHATCHEE CREEK (Heard County) -- Continued			
Road 216-149	13.15	25.0	5.5
Above Dukes Creek	9.87	28.6	6.3
Dukes Creek (on left)	9.87	(3.3)	
Below Dukes Creek	9.87	31.9	7.1
Road 038-149	9.83	* 31.9	7.1
Road 215-149	7.78	34.4	7.7
Above Deer Creek	5.03	37.1	8.3
Deer Creek (on right) CR17D2	5.03	(11.2)	
Below Deer Creek	5.03	48.3	10.9
Above Little Taylor Creek	2.96	51.7	11.6
Little Taylor Creek (on right)	2.96	(3.6)	
Below Little Taylor Creek	2.96	55.3	12.5
GA 1-149; US 27	1.91	56.7	12.8
Mouth	0	58.8	13.3
CR17D1 GUM CREEK (Heard County)			
Road 028-149	2.03	6.1	
Road 030-149	.92	* 8.1	
Road 029-149	.77	* 8.4	
Mouth	0	9.8	
CR17D2 DEER CREEK (Heard County)			
Road 062-149	4.65	4.5	
Road 209-149	4.12	* 5.2	
Road 215-149	1.29	9.0	
Mouth	0	11.2	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR17 CHATTAHOOCHEE RIVER FROM ABOVE YELLOWDIRT CREEK TO HILLABAHATCHEE CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
2750.0
2725.0
2700.0
2675.0
2650.0
2625.0
2600.0
2575.0
2550.0
2525.0
2500.0
249.0
248.0
247.0
246.0
245.0
244.0
243.0
242.0
241.0
240.0
239.0
238.0
237.0
236.0
235.0
234.0
233.0
STREAM MILES
Yellowdirt Cr CR17A
Pink Cr CR17B
Hilly Mill Cr CR17C
Nut Creek
Norris Creek
Centralhatchee Cr CR17D
GA ½ US 27
Above Hillabahatchee Cr


CR17A YELLOWDIRT CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
GA 5-085
Creek
Rd 580-045
Milligan Cr
CR17B PINK CREEK
Rd 013-149
Rd 004-149
Rd 003-149
CR17C HILLY MILL CREEK
Rd 183-149
Rd 177-149
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR17D CENTRALHATCHEE CREEK
Rd 077-149
Denny Cr
Rd 256-149
Rd 071-149
Lizzies Branch
Rd 209-149
Gum Cr CR1701
Rd 218-149
Dukes Cr
Rd 038-149
Rd 215-149
Deer Cr CR1702
Little Taylor Cr
GA 1-149

EXPLANATION
Drainage area profile
7010 data point
7010 Profile (Probable accuracy good)
7010 Profile (Probable accuracy fair)
7010 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR1702 DEER CREEK
RM 215-149
RM 208-149
RM 062-149
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
CR1701 GUM CREEK
RM 030-149
RM 029-149
RM 028-149
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES

CR18 CHATTAHOOCHEE RIVER FROM ABOVE HILLABAHATCHEE CREEK TO NEW RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR18 CHATTAHOOCHEE RIVER FROM ABOVE HILLABAHATCHEE CREEK TO NEW RIVER (Heard County)			
Above Hillabahatchee Creek	233.40	2674	
Hillabahatchee Creek (on right) CR18A	233.40	(80.2)	
Below Hillabahatchee Creek	233.40	2754	
Above Zachry Creek	230.33	2760	
Zachry Creek (on left)	230.33	(6.5)	
Below Zachry Creek	230.33	2767	
Above Brush Creek	229.49	2767	
Brush Creek (on right) CR18B	229.49	(22.8)	
Below Brush Creek	229.49	2790	
Above New River	227.60	2793	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR18 TRIBUTARIES TO CHATTAHOOCHEE RIVER

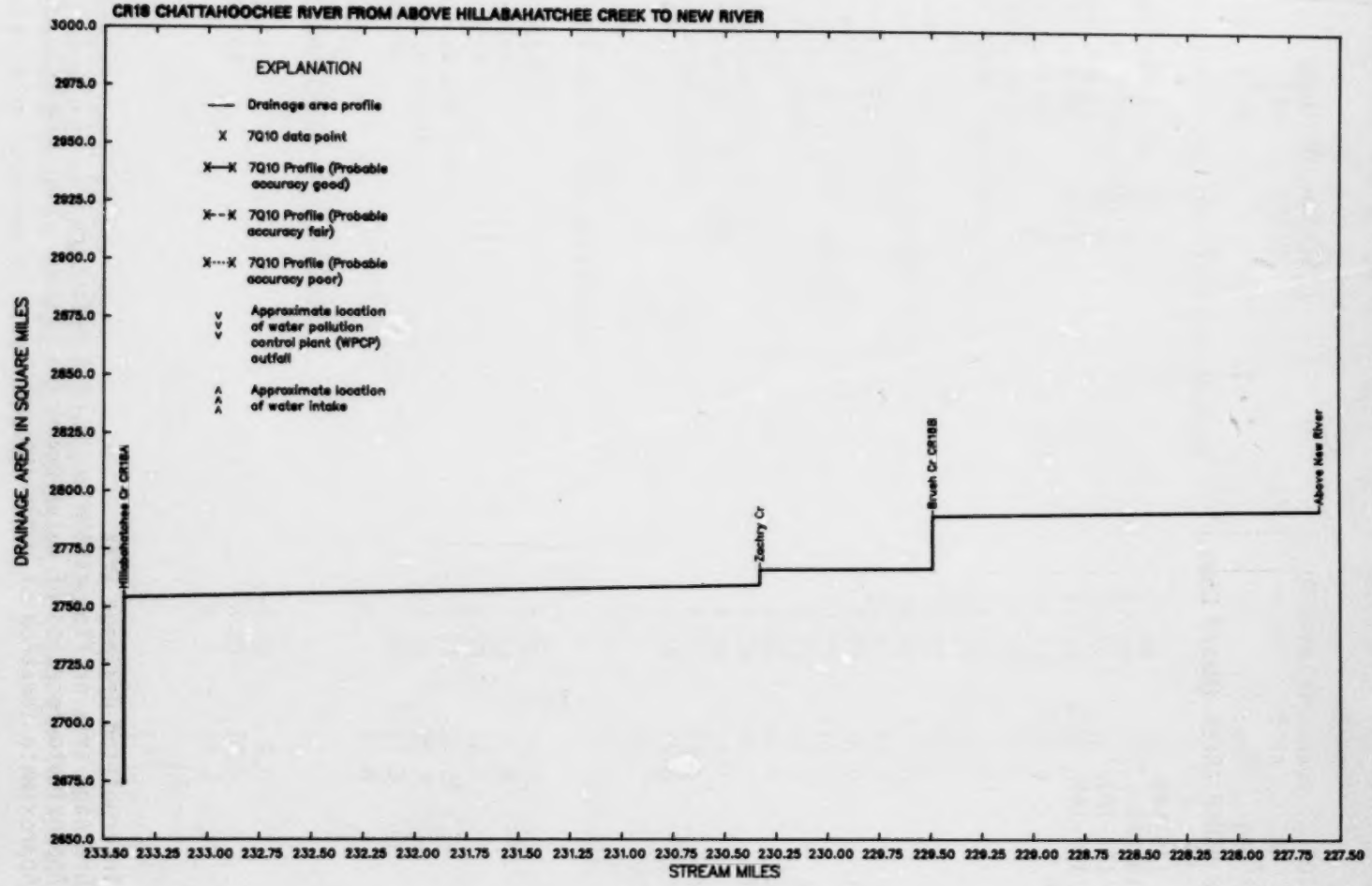
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR18A HILLABAHATCHEE CREEK (Heard County)			
Above Red Oak Creek	17.68	10.2	
Red Oak Creek (on right)	17.68	(6.1)	
Below Red Oak Creek	17.68	16.3	
Road 104-149	17.28	* 16.8	
Road 210-149	12.13	22.9	
Above Copeland Creek	11.22	26.1	
Copeland Creek (on right)	11.22	(2.3)	
Below Copeland Creek	11.22	28.4	
Above Town Creek	10.92	28.6	
Town Creek (on right) CR18A1	10.92	(17.8)	
Below Town Creek	10.92	46.4	7.3
Above Cedar Creek	8.73	48.0	7.6
Cedar Creek (on right) CR18A2	8.73	(14.7)	
Below Cedar Creek	8.73	62.7	9.9
Road 141-149	5.08	* 68.8	10.9
Above Talieson Branch	4.75	69.4	11.0
Talieson Branch (on right)	4.75	(4.1)	
Below Talieson Branch	4.75	73.5	11.6
GA 34-149	2.79	75.9	12.0
Mouth	0	80.2	12.7
CR18A1 TOWN CREEK (Heard County)			
Road 110-149	5.06	8.6	
Road 211-149	2.86	* 11.0	
Above Little Creek	1.59	12.4	
Little Creek (on left)	1.59	(3.8)	
Below Little Creek	1.59	16.2	
Road 108-149	.83	* 17.0	
Mouth	0	17.8	
CR18A2 CEDAR CREEK (Heard County)			
Road 211-149	4.70	6.8	
Road 114-149	3.21	10.6	
Mouth	0	14.7	

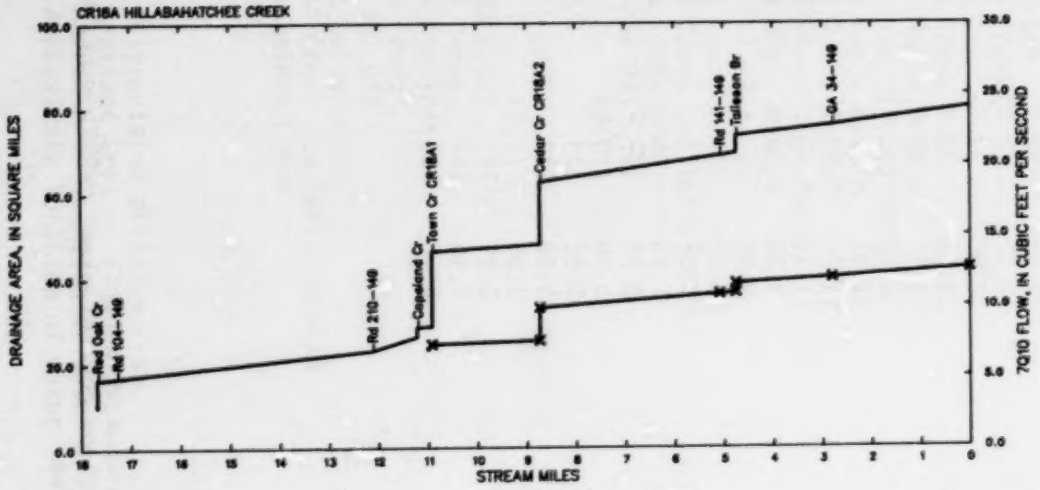
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR18 TRIBUTARIES TO CHATTAHOOCHEE RIVER -- Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR18B BRUSH CREEK (Heard County)			
Road 139-149	7.59	5.5	
GA 219-149	5.77	9.7	
Road 134-149	4.22	13.5	
Road 149-149	2.95	* 16.3	
Mouth	0	22.8	

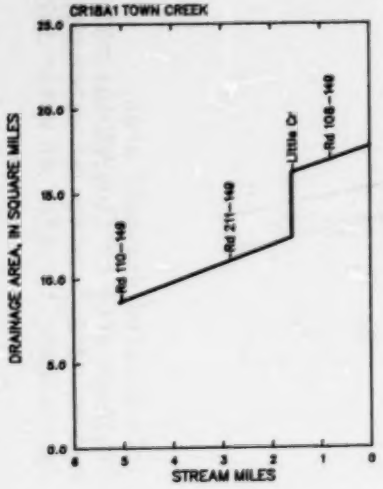
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

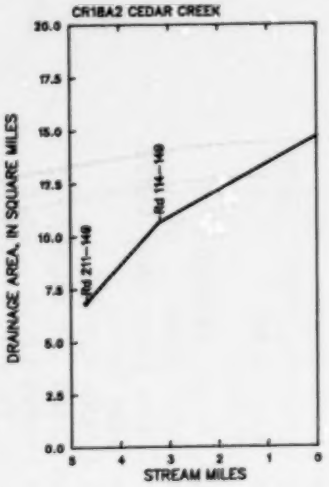

CR18 CHATTAHOOCHEE RIVER FROM ABOVE HILLABAHATCHEE CREEK TO NEW RIVER
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
3000.0
2975.0
2950.0
2925.0
2900.0
2875.0
2850.0
2825.0
2800.0
2775.0
2750.0
2725.0
2700.0
2675.0
2650.0
Hillabahatchee Cr CR18A
Zachry Cr
Bivah Cr CR18B
Above New River
233.50 233.25 233.00 232.75 232.50 232.25 232.00 231.75 231.50 231.25 231.00 230.75 230.50 230.25 230.00 229.75 229.50 229.25 229.00 228.75 228.50 228.25 228.00 227.75 227.50
STREAM MILES

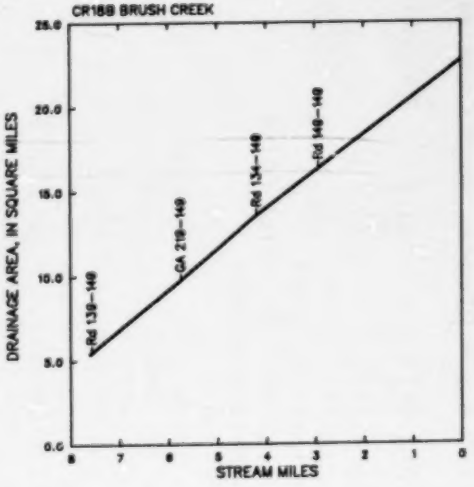


EXPLANATION

- Drainage area profile
- X 7Q10 data point
- X—X 7Q10 Profile (Probable accuracy good)
- X--X 7Q10 Profile (Probable accuracy fair)
- X---X 7Q10 Profile (Probable accuracy poor)
- Approximate location of water pollution control plant (WPCP) outfall
- Approximate location of water intake







CR19 NEW RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR19 NEW RIVER (Coweta, Heard Counties)			
Road 201-077	22.24	4.1	
Road 555-077	19.63	* 7.6	
Road 233-077	19.03	* 8.4	
Road 239-077	17.95	* 9.9	
Above Messiers Creek	17.47	10.5	
Messiers Creek (on left) CR19A	17.47	(10.5)	
Below Messiers Creek	17.47	21.0	
Road 227-077	16.70	* 22.5	
Above Creek	12.51	30.3	
Creek (on left)	12.51	(2.9)	
Below Creek	12.51	33.2	
Road 554-077	12.35	33.2	
Above Mountain Creek	11.51	35.0	
Mountain Creek (on right) CR19B	11.51	(62.0)	
Below Mountain Creek	11.51	97.0	2.1
Road 243-077	11.41	* 97.1	2.1
Coweta-Heard County Line	11.32	* 97.1	2.1
Above Caney Creek	9.86	98.5	2.1
Caney Creek (on right) CR19C	9.86	(22.8)	
Below Caney Creek	9.86	121	2.6
Road 213-149	9.82	121	2.6
GA 100, Gage 02338660	7.63	125	2.7
Above Clear Creek	5.58	127	2.7
Clear Creek (on right) CR19D	5.58	(10.8)	
Below Clear Creek	5.58	138	3.0
Above Fromby Creek	3.89	139	3.0
Fromby Creek (on right)	3.89	(7.5)	
Below Fromby Creek	3.89	147	3.2
GA 1; US 27	3.46	147	3.2
Mouth	0	151	3.3

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR19 TRIBUTARIES TO NEW RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR19A MESSIERS CREEK (Coweta County)			
Road 221-077	3.72	4.0	0.90
Road 225-077	2.76	5.5	1.2
Road 223-077	1.53	7.2	
Road 239-077	.66	* 9.1	
Mouth	0	10.5	
CR19B MOUNTAIN CREEK (Coweta County)			
GA 34-077	11.40	3.1	
Above Creek	11.27	3.1	
Creek (on left), <<< WPCP	11.27	(4.8)	
Below Creek	11.27	7.9	
Above Maple Branch	7.42	13.2	
Maple Branch (on right)	7.42	(3.9)	
Below Maple Branch	7.42	17.1	
Above Davis Branch	7.38	17.1	
Davis Branch (on right)	7.38	(4.1)	
Below Davis Branch	7.38	21.2	
Road 252-077	6.01	* 23.2	
Above Sandy Creek	3.71	26.4	
Sandy Creek (on left) CR19B1	3.71	(30.3)	
Below Sandy Creek	3.71	56.7	
Road 252-077	1.70	60.3	
Mouth	0	62.0	
CR19B1 SANDY CREEK (Coweta County)			
Road 261-077	7.06	5.0	
Above Creek	4.36	7.4	
Creek (on left)	4.36	(7.3)	
Below Creek	4.36	14.7	
Road 263-077	3.72	16.4	
Above Golden Creek	.37	21.3	
Golden Creek (on left) CR19B1A	.37	(8.7)	
Below Golden Creek	.37	30.0	
Mouth	0	30.3	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

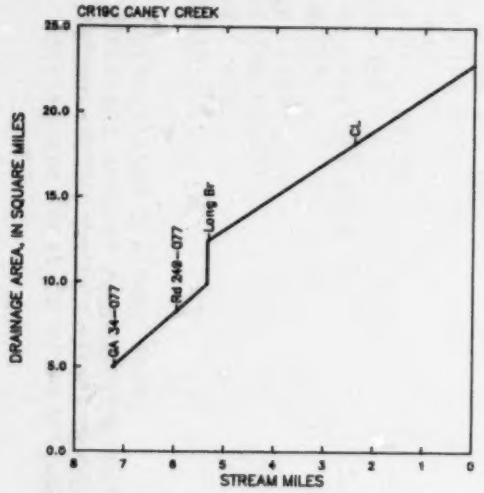
CR19 TRIBUTARIES TO NEW RIVER -- Continued

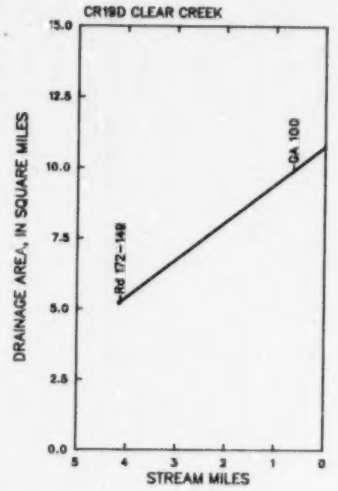
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR19B1A GOLDEN CREEK (Coweta County)			
Road 261-077	3.35	5.1	
Mouth	0	8.7	
CR19C CANEY CREEK (Coweta, Heard Counties)			
GA 34-077	7.23	5.0	
Road 249-077	5.98	* 8.2	
Above Long Branch	5.35	9.9	
Long Branch (on left)	5.35	(2.5)	
Below Long Branch	5.35	12.4	
Jeep Road	3.17	* 16.7	
Coweta-Heard County Line	2.42	* 18.1	
Mouth	0	22.8	
CR19D CLEAR CREEK (Heard County)			
Road 172-149	4.15	5.2	
GA 100-149	.66	* 9.9	
Mouth	0	10.8	

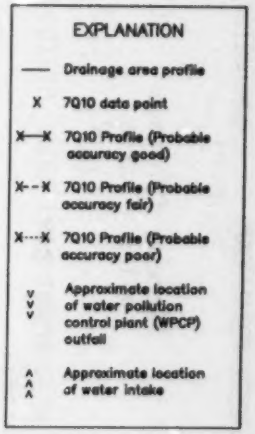
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR19 NEW RIVER
EXPLANATION
Drainage area profile
7010 data point
7010 Profile (Probable accuracy good)
7010 Profile (Probable accuracy fair)
7010 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7010 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Mountain Cr CR198
Meadows Cr CR154
Clear Cr CR190
Caney Cr CR190
Frenby Cr
GA 100-148, gage
GA 1-148
RM 354-077
RM 227-077
RM 238-077
RM 233-077
RM 355-077
RM 201-077

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR19A MESSERS CREEK
RA 221–077
RA 225–077
RA 223–077
RA 239–077
7Q10 FLOW, IN CUBIC FEET PER SECOND
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
CR19B MOUNTAIN CREEK
GA 34–077
Creek, <<< WPCP
Davis Br
Maple Br
RA 252–077
Sandy Cr CR1881
RA 252–077
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
CR1881A GOLDEN CREEK
RA 261–077
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
CR1881 SANDY CREEK
Golden Cr CR1881A
RA 263–077
Cr
RA 261–077
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES


CR19C CANEY CREEK
DRAINAGE AREA, IN SQUARE MILES
25.0
20.0
15.0
10.0
5.0
0.0
8
7
6
5
4
3
2
1
0
STREAM MILES
GA 34-077
Rd 248-077
Long Br
CL


CR19D CLEAR CREEK
DRAINAGE AREA, IN SQUARE MILES
15.0
12.5
10.0
7.5
5.0
2.5
0.0
5
4
3
2
1
0
STREAM MILES
Rd 172-148
GA 100


EXPLANATION
Drainage area profile
X 7Q10 data point
X—X 7Q10 Profile (Probable accuracy good)
X--X 7Q10 Profile (Probable accuracy fair)
X···X 7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR20 CHATTAHOOCHEE RIVER FROM NEW RIVER TO WEST POINT DAM

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR20 CHATTAHOOCHEE RIVER FROM NEW RIVER TO WEST POINT DAM (Heard, Troup, Coweta, Meriwether Counties)			
Below New River	227.60	2931	
Above Potato Creek	227.05	2931	
Potato Creek (on left) CR20A	227.05	(18.3)	
Below Potato Creek	227.05	2949	
GA 219-285	220.70	2970	
West Point Dam	201.40	3300	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR20 TRIBUTARIES TO CHATTAHOOCHEE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR20A POTATO CREEK (Heard County)			
Road 167-149	3.71	8.5	
Above Creek	1.61	10.6	
Creek (on left)	1.61	(3.4)	
Below Creek	1.61	14.0	
GA 1; US 27	1.06	* 15.5	
Mouth	0	18.3	
CR20B YELLOWJACKET CREEK (Troup, Coweta, Meriwether Counties)			
Road 209-077	28.78	8.2	1.1
Above Creek	28.45	8.3	1.1
Creek (on left)	28.45	(2.6)	
Below Creek	28.45	10.9	1.5
Road 212-077	28.25	* 11.5	1.5
Coweta-Meriwether County Line	27.16	* 14.3	
Interstate 85	26.95	* 14.8	
>>> Grantville Intake	26.64	* 15.6	
Road 417-199	26.33	16.4	
Above Creek	24.79	18.8	
Creek (on left)	24.79	(5.1)	
Below Creek	24.79	23.9	
Meriwether-Coweta County Line	24.10	* 25.0	
Road 375-285	23.42	26.1	
Above Creek	22.48	28.3	
Creek (on right)	22.48	(.92)	
Below Creek	22.48	29.2	
Above Blue Creek	19.99	32.6	
Blue Creek (on left)	19.99	(7.4)	
Below Blue Creek	19.99	40.0	2.5
Railroad	19.69	* 40.6	2.5
GA 14-285; US 29	19.65	40.7	2.5
GA 100-285	19.22	42.7	2.5
<<< Hogansville WPCP	18.70	* 43.4	2.5
GA 54-285	18.29	* 43.9	2.5
Above Creek	16.80	46.0	2.6
Creek (on right)	16.80	(2.9)	
Below Creek	16.80	48.9	2.6
Road 418-285	15.09	* 51.5	2.6

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR20B YELLOWJACKET CREEK (Troup, Coweta, Meriwether Counties) -- Continued			
Above Flat Creek	14.24	52.7	2.6
Flat Creek (on left) CR20B1, >>> Intake	14.24	(35.2)	
Below Flat Creek	14.24	87.9	3.0
Road, Gage 02338840	13.56	90.5	3.0
Youngs Mill Road 282-285 (in backwater)	11.23	97.2	3.2
CR20B1 FLAT CREEK (Troup, Meriwether Counties)			
Above Turkey Creek	12.51	5.2	
Turkey Creek (on left)	12.51	(3.3)	
Below Turkey Creek	12.51	8.5	
Road 417-199	12.36	* 8.7	
Above Creek	10.53	10.8	
Creek (on left)	10.53	(4.0)	
Below Creek	10.53	14.8	
GA 100-199	9.98	16.2	
Road 028-199	8.78	18.9	
Meriwether-Troup County Line	7.97	* 20.3	
Road 468-285	7.19	* 21.7	
Interstate 85	6.19	* 23.5	
Road 417-285	5.23	25.2	
A & WP Railroad	4.50	* 27.0	
GA 14-285; US 29	4.42	27.2	
>>> Hoganville Intake	3.50	* 29.2	
Road 265-285	1.80	32.9	
Mouth	0	35.1	
CR20C BEECH CREEK (Troup, Meriwether Counties)			
Above Creek	18.42	4.7	
Creek (on right)	18.42	(1.5)	
Below Creek	18.42	6.2	
Above Creek	16.85	9.1	
Creek (on left)	16.85	(2.5)	
Below Creek	16.85	11.6	
Road 028-199	16.32	12.2	
Meriwether-Troup County Line	15.24	* 16.5	
Road 253-285	14.92	17.8	

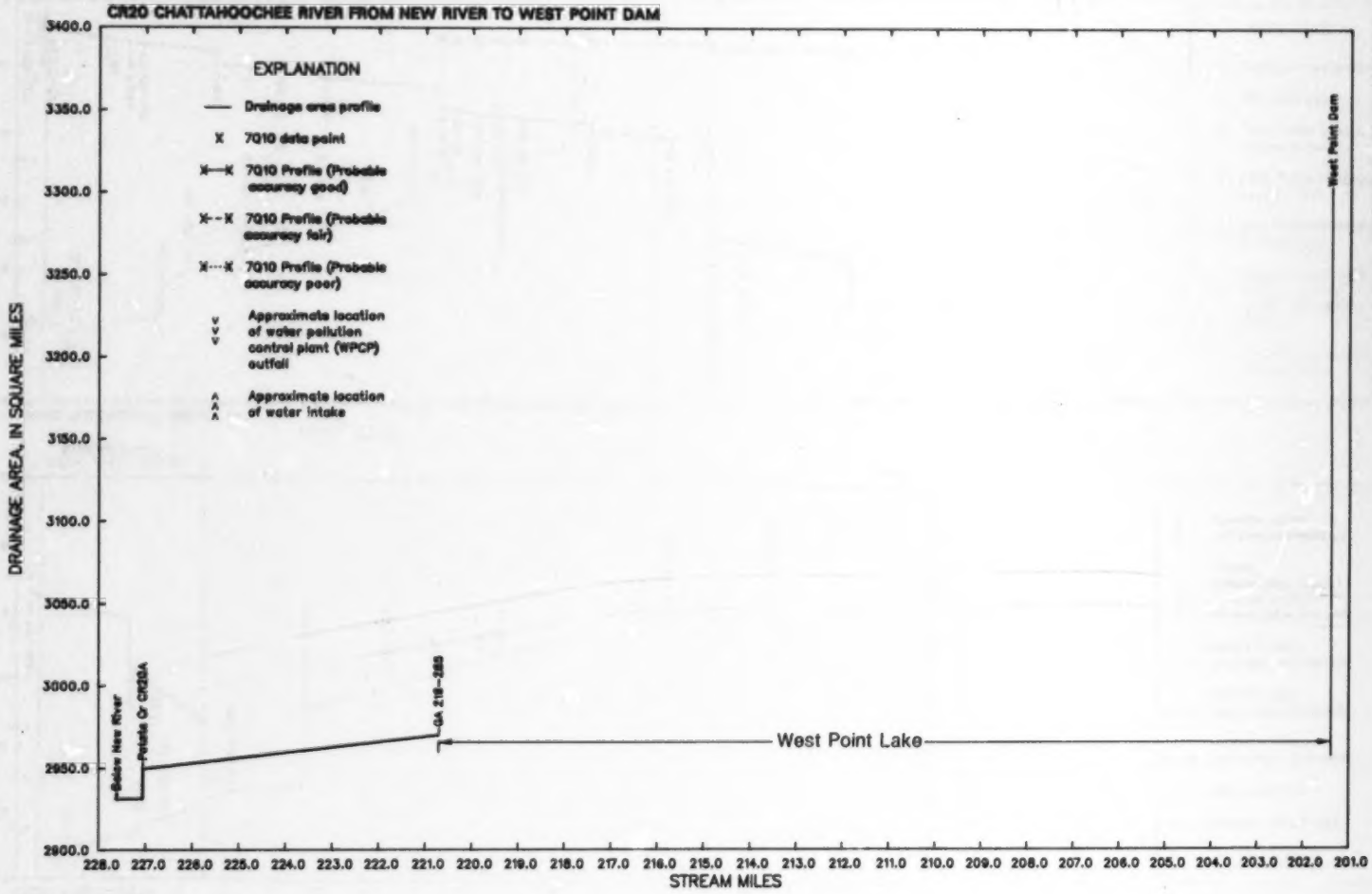
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

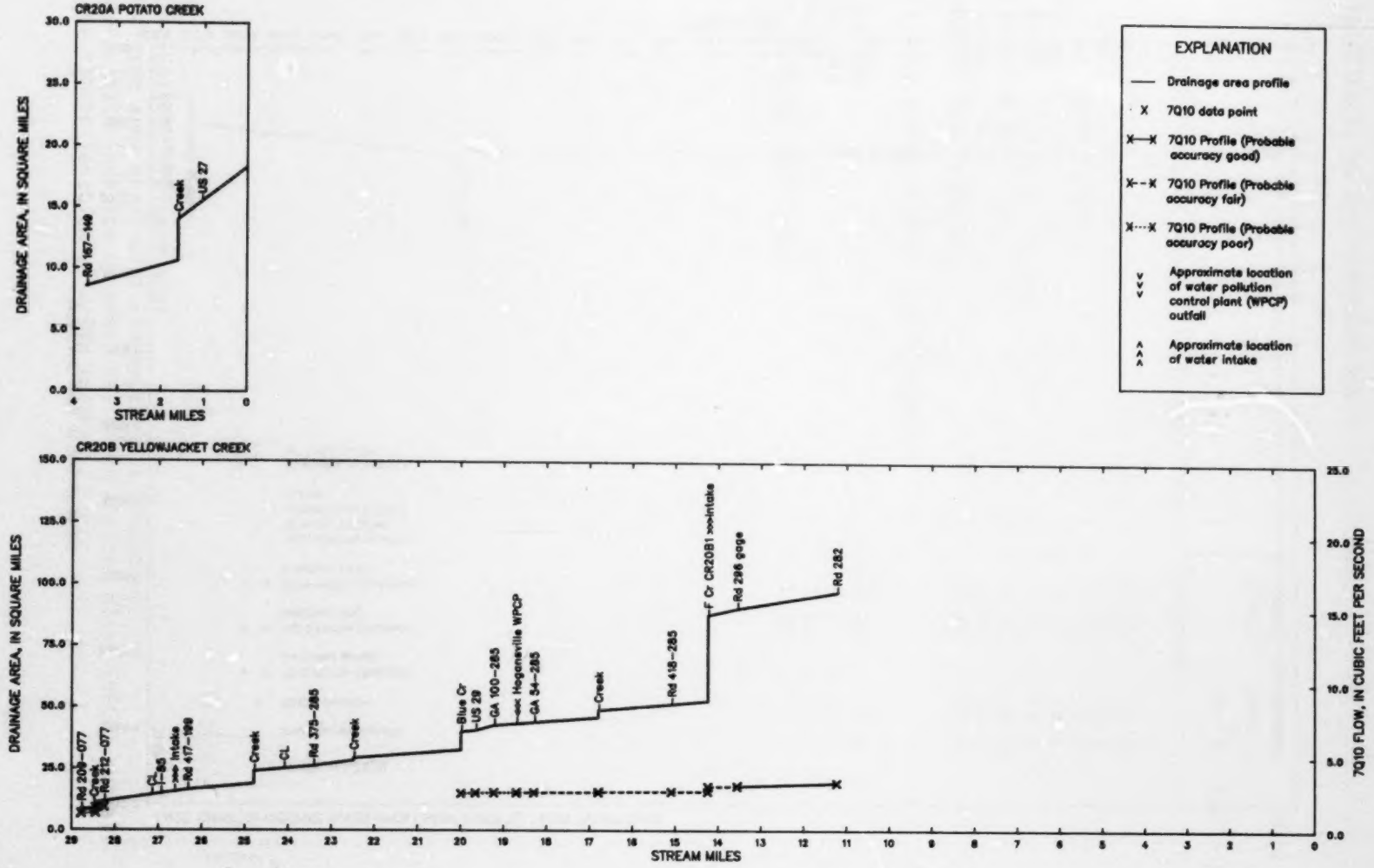
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR20C BEECH CREEK (Troup, Meriwether Counties) -- Continued			
Above Bear Creek	13.36	18.8	
Bear Creek (on right) CR20C1	13.36	(15.5)	
Below Bear Creek	13.36	34.3	
Road 417-285	11.62	38.1	
Interstate 85	10.62	* 41.2	
A & WP Railroad	9.61	* 44.3	
GA 14-285; US 29	9.21	45.6	
Above Creek	6.21	50.8	
Creek (on right)	6.21	(1.7)	
Below Creek	6.21	52.5	
Road 276-285	5.66	* 53.3	
Youngs Mill Road 282-285 (in backwater)	3.49	56.5	
CR20C1 BEAR CREEK (Troup, Meriwether Counties)			
Above Ollie Branch	4.70	3.1	
Ollie Branch (on right)	4.70	(3.0)	
Below Ollie Branch	4.70	6.1	
Road 028-199	1.22	11.4	
Meriwether-Troup County Line	.67	* 11.7	
Above Piney Woods Branch	.64	11.7	
Piney Woods Branch (on left)	.64	(2.9)	
Below Piney Woods Branch	.64	14.6	
Mouth	0	15.5	
CR20D SHOAL CREEK (Troup County)			
Road 245-285	7.04	5.6	
GA 14-285; US 29	5.69	9.3	
<<< Hogansville WPCP	3.20	* 15.1	
Road 276-285	2.99	15.6	
Youngs Mill Road 282-285 (in backwater)	1.53	16.9	
CR20E WHITEWATER CREEK (Heard, Troup Counties)			
Road 124-149	14.53	2.3	
Road	12.30	7.4	
Above Creek	10.25	11.1	

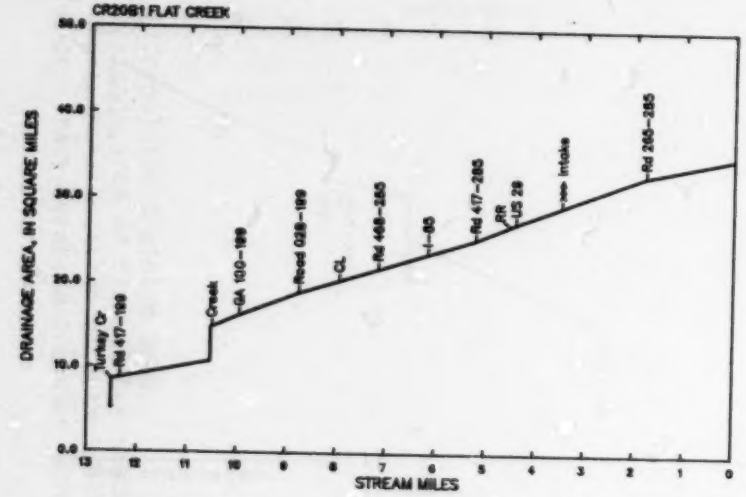
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

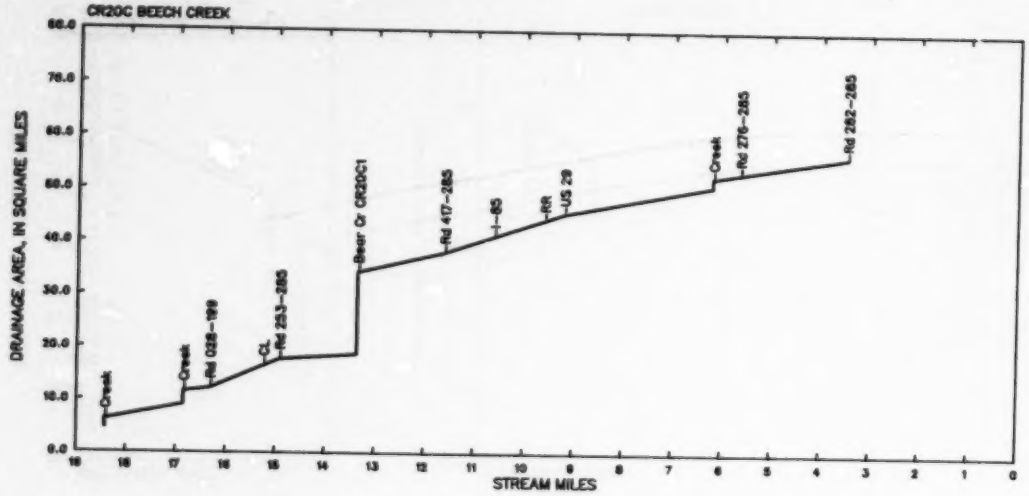
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR20E WHITEWATER CREEK (Heard, Troup Counties) -- Continued			
Creek (on left)	10.25	(2.3)	
Below Creek	10.25	13.4	
Heard-Troup County Line	9.78	* 13.9	
Road 421-285	9.72	14.0	
Above Creek	8.54	15.1	
Creek (on right)	8.54	(4.0)	
Below Creek	8.54	19.1	
Road 678-285 (in backwater)	4.61	27.6	
CR20F LITTLE WEHADKEE CREEK (Heard County)			
Road 122-149	5.29	5.9	
Road 123-149	3.37	* 10.7	
GA 109-149	1.62	15.1	
Georgia-Alabama State Line	1.38	15.2	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR20 CHATTAHOOCHEE RIVER FROM NEW RIVER TO WEST POINT DAM
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
3400.0
3350.0
3300.0
3250.0
3200.0
3150.0
3100.0
3050.0
3000.0
2950.0
2900.0
Below New River
Potato Cr CR20A
GA 219-285
West Point Lake
West Point Dam
228.0 227.0 226.0 225.0 224.0 223.0 222.0 221.0 220.0 219.0 218.0 217.0 216.0 215.0 214.0 213.0 212.0 211.0 210.0 209.0 208.0 207.0 206.0 205.0 204.0 203.0 202.0 201.0
STREAM MILES

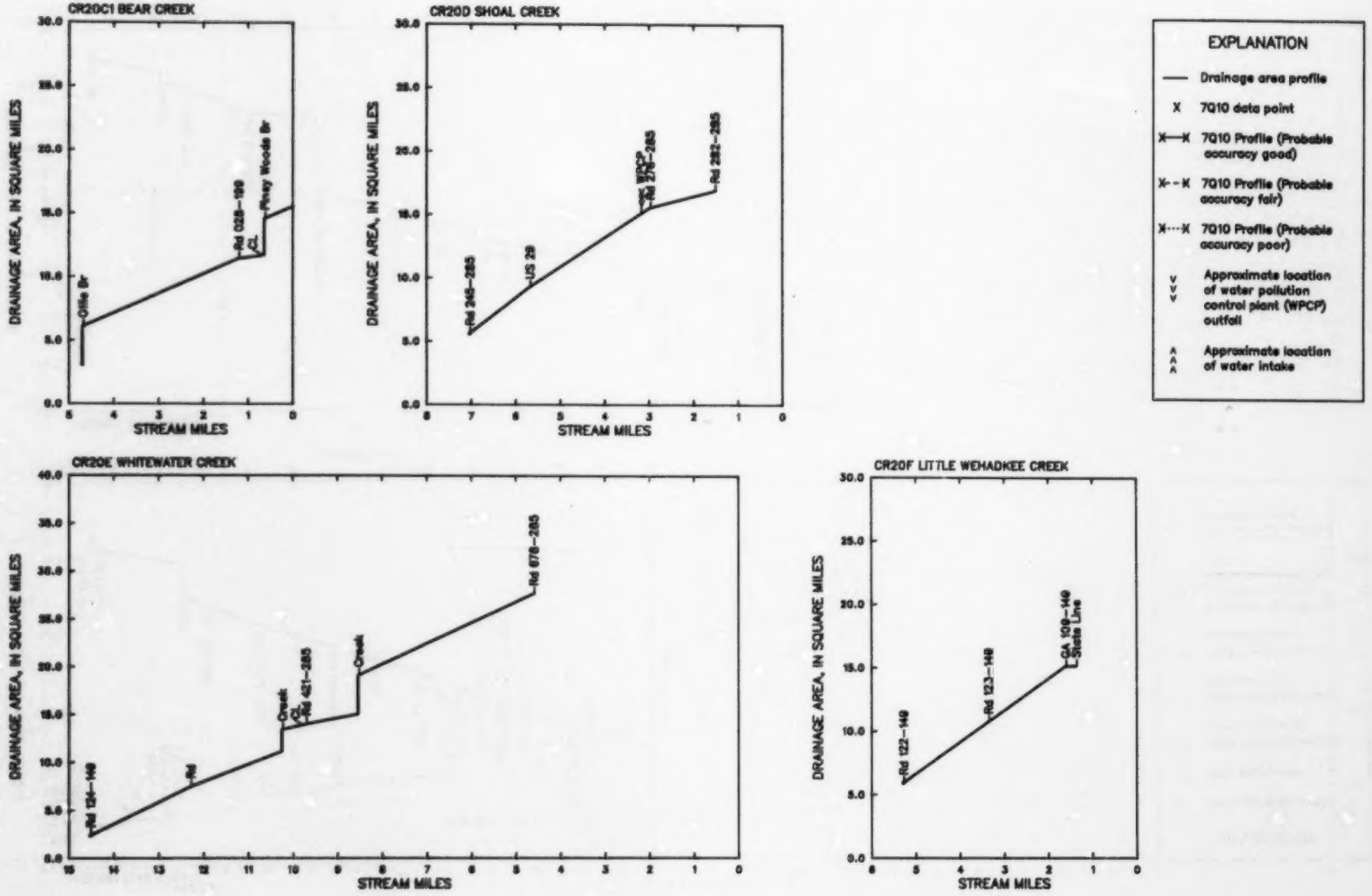

CR20A POTATO CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Rd 167–149
Creek
US 27
CR20B YELLOWJACKET CREEK
Rd 209–077
Creek
Rd 212–077
CL
I–85
intake
Rd 417–199
Creek
CL
Rd 375–285
Creek
Blue Cr
US 29
GA 100–285
Hogansville WPCP
GA 54–285
Creek
Rd 418–285
F Cr CR20B1 intake
Rd 286 gage
Rd 282
7Q10 FLOW, IN CUBIC FEET PER SECOND
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake





EXPLANATION

- Drainage area profile
- X 7Q10 data point
- X—X 7Q10 Profile (Probable accuracy good)
- X--X 7Q10 Profile (Probable accuracy fair)
- X···X 7Q10 Profile (Probable accuracy poor)
- v v v Approximate location of water pollution control plant (WPCP) outfall
- ^ ^ ^ Approximate location of water intake


CR20C1 BEAR CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Ollie Br
Rd 035–199
CL
Piney Woods Br
CR20D SHOAL CREEK
Rd 245–285
US 29
WPCP
Rd 276–285
Rd 282–285
CR20E WHITEWATER CREEK
Rd 124–149
Rd
Creek
CL
Rd 421–285
Creek
Rd 678–285
CR20F LITTLE WEHADKEE CREEK
Rd 122–149
Rd 123–149
GA 109–149
State Line
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR21 CHATTAHOOCHEE RIVER FROM WEST POINT DAM TO FLAT SHOALS CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR21 CHATTAHOOCHEE RIVER FROM WEST POINT DAM TO FLAT SHOALS CREEK (Troup, Harris Counties)			
West Point Dam	201.40	3300	
Gage 02339500	198.96	3303	
GA 14, 18-285; US 29	198.18	3303	
Troup-Harris County Line	197.48	3304	
Interstate 85	196.57	3305	
Above Long Cane Creek	194.88	3306	
Long Cane Creek (on left) CR21A	194.88	(83.8)	
Below Long Cane Creek	194.88	3390	
Langdale Dam	191.97	3394	
River View Dam	190.63	3395	
Above Flat Shoal Creek	189.44	3396	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

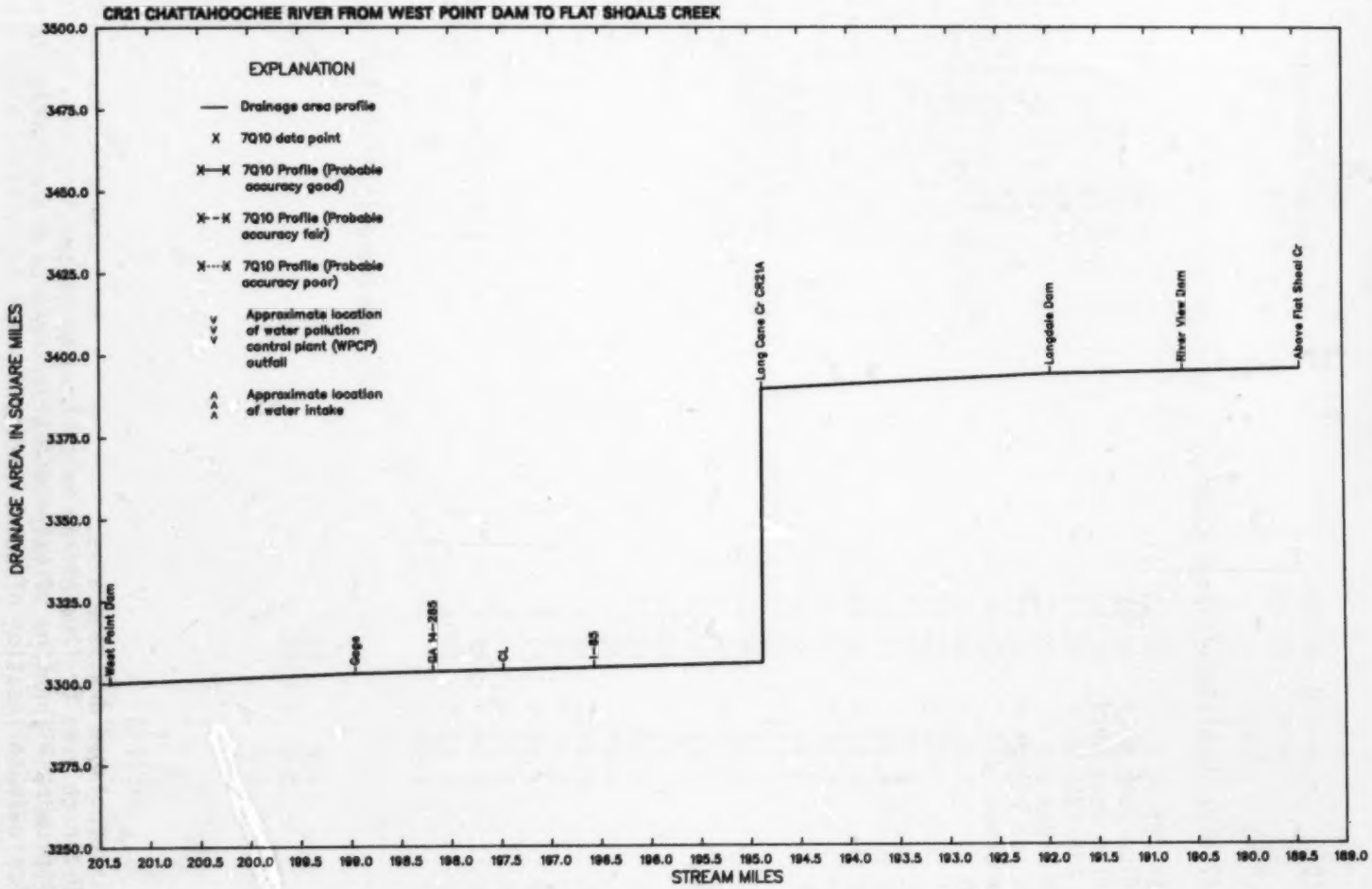
CR21 TRIBUTARIES TO CHATTAHOOCHEE RIVER

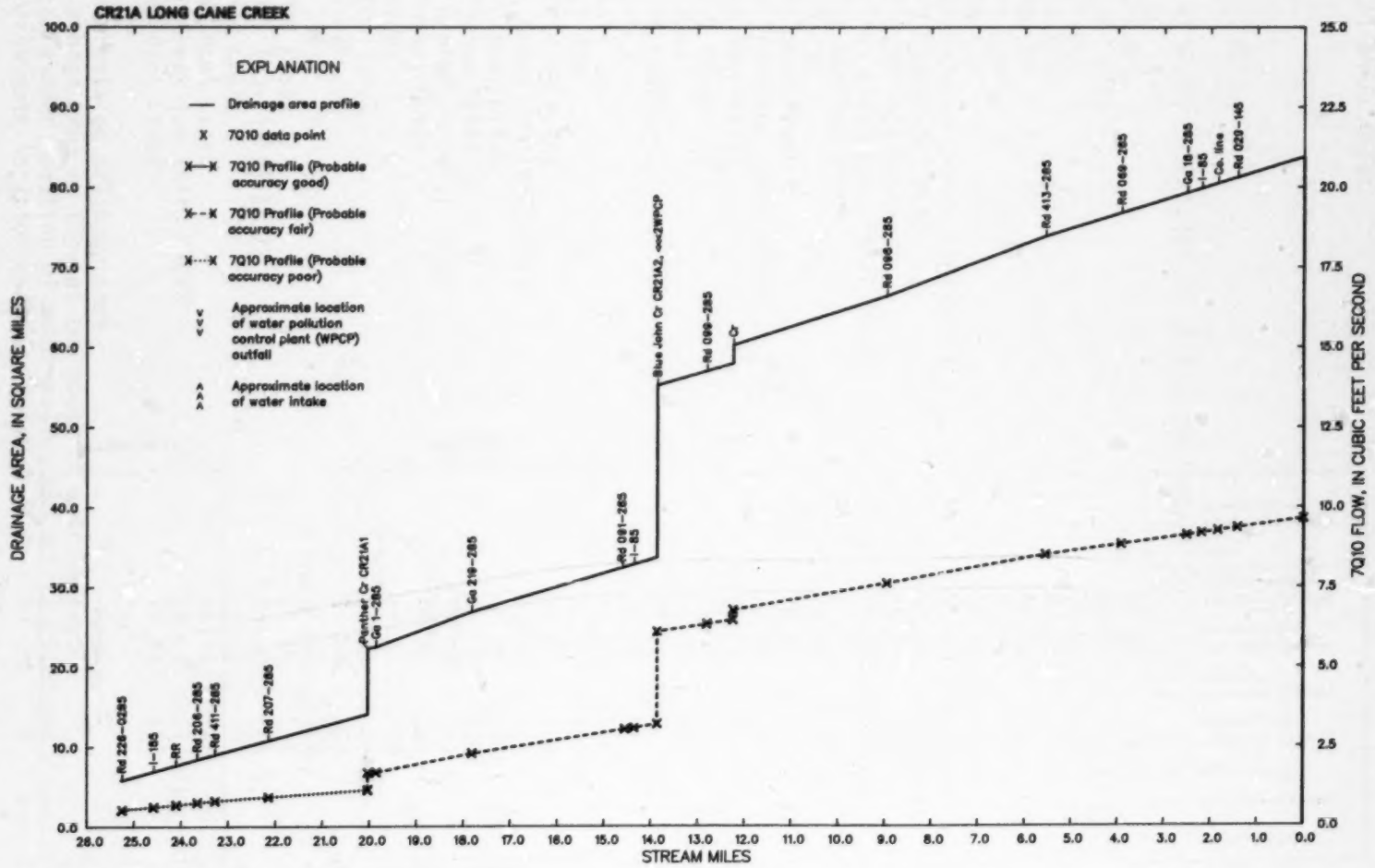
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR21A LONG CANE CREEK (Troup County)			
Road 226-285	25.25	5.8	0.52
Interstate 185	24.58	* 6.9	.61
Seaboard Railroad	24.10	* 7.7	.68
Road 206-285	23.65	* 8.4	.75
Road 411-285	23.27	9.0	.80
Road 207-285	22.14	* 10.8	.92
Above Panther Creek	20.03	14.1	1.1
Panther Creek (on left) CR21A1	20.03	(8.3)	
Below Panther Creek	20.03	22.4	1.7
GA 1-285; US 27	19.85	22.5	1.7
GA 219-285	17.81	26.9	2.3
Road 091-285	14.55	* 32.6	3.1
Interstate 85	14.35	* 32.9	3.1
Above Blue John Creek	13.86	33.8	3.2
Blue John Creek (on right) CR21A2, <<< 2 WPCP	13.86	(21.5)	
Below Blue John Creek	13.86	55.3	6.1
Road 099-285	12.80	* 57.1	6.3
Above Creek	12.24	58.0	6.5
Creek (on left)	12.24	(2.3)	
Below Creek	12.24	60.3	6.8
Road 098-285	8.95	66.4	7.6
Road 413-285	5.55	73.9	8.5
Road 069-285	3.92	* 76.8	8.8
GA 18-285	2.51	* 79.3	9.1
Interstate 85	2.19	* 79.9	9.2
Troup-Harris County Line	1.84	* 80.5	9.3
Road 029-145	1.42	* 81.2	9.4
Mouth	0	83.8	9.6
CR21A1 PANTHER CREEK (Troup County)			
Road 206-285	2.80	5.3	
Road 346-285	.27	* 8.0	
Mouth	0	8.3	

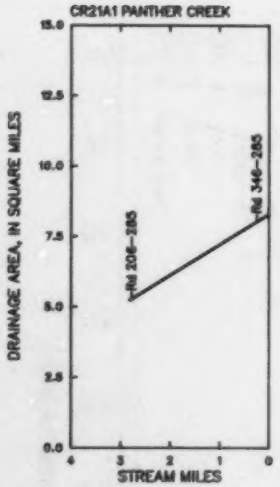
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

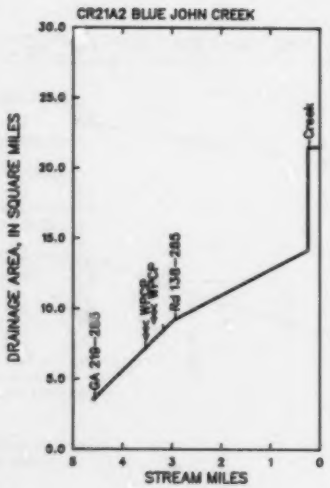
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR21A2 BLUE JOHN CREEK (Troup County)			
GA 219-285	4.58	3.6	
<<< Blue John WPCP	3.56	* 7.1	
<<< Blue John WPCP	3.16	* 8.5	
Road 138-285	2.96	9.2	
Above Creek	.24	14.2	
Creek (on right)	.24	(7.3)	
Below Creek	.24	21.5	
Mouth	0	21.5	

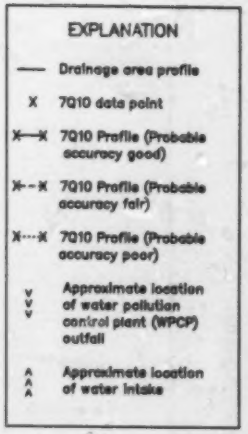
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR21 CHATTAHOOCHEE RIVER FROM WEST POINT DAM TO FLAT SHOALS CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
3500.0
3475.0
3450.0
3425.0
3400.0
3375.0
3350.0
3325.0
3300.0
3275.0
3250.0
201.5 201.0 200.5 200.0 199.5 199.0 198.5 198.0 197.5 197.0 196.5 196.0 195.5 195.0 194.5 194.0 193.5 193.0 192.5 192.0 191.5 191.0 190.5 190.0 189.5 189.0
STREAM MILES
West Point Dam
Gage
GA 14-285
CL
I-85
Long Cane Cr CR21A
Langdale Dam
River View Dam
Above Flat Shoal Cr


CR21A LONG CANE CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 226–0285
I–185
RR
Rd 206–285
Rd 411–285
Rd 207–285
Panther Cr CR21A1
Ga 1–285
Ga 219–285
Rd 091–285
I–85
Blue John Cr CR21A2, <=2WPCP
Rd 099–285
Cr
Rd 095–285
Rd 413–285
Rd 069–285
Ga 18–285
I–85
Co. line
Rd 029–145


CR21A1 PANTHER CREEK
DRAINAGE AREA, IN SQUARE MILES
15.0
12.5
10.0
7.5
5.0
2.5
0.0
Rd 206–285
Rd 340–285
4
3
2
1
0
STREAM MILES


CR21A2 BLUE JOHN CREEK
DRAINAGE AREA, IN SQUARE MILES
30.0
25.0
20.0
15.0
10.0
5.0
0.0
Creek
WPCP
Rd 130–285
5
4
3
2
1
0
STREAM MILES


EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR22 FLAT SHOAL CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR22 FLAT SHOAL CREEK (Harris, Troup, Meriwether Counties)			
Above Creek	38.58	4.8	
Creek (on left)	38.58	(3.5)	
Below Creek	38.58	8.3	
Road 416-199	38.55	8.5	
Road 080-199	36.78	14.6	0.62
Road 079-199	34.76	18.6	.80
Road 070-199	31.94	23.4	1.0
Meriwether-Troup County Line	31.91	* 23.4	1.0
Seaboard System Railroad	30.64	* 24.6	1.1
Above Big Springs Creek	29.73	25.5	1.1
Big Springs Creek (on right) CR22A	29.73	(15.1)	
Below Big Springs Creek	29.73	40.6	
Road 410-285	28.00	* 44.0	
Above Sulphur Creek	26.26	47.3	
Sulphur Creek (on left) CR22B	26.26	(70.0)	
Below Sulphur Creek	26.26	117	7.0
GA 1-285; US 27	25.52	118	7.0
Above Creek	25.27	118	7.0
Creek (on right)	25.27	(3.4)	
Below Creek	25.27	121	7.7
Interstate 185	23.40	*124	8.4
Road 415-285	21.24	*127	9.2
Above Polecat Creek	21.09	128	9.2
Polecat Creek (on left) CR22C	21.09	(9.7)	
Below Polecat Creek	21.09	138	11.2
Above Turkey Creek	20.78	139	11.3
Turkey Creek (on left) CR22D	20.78	(18.5)	
Below Turkey Creek	20.78	157	15.0
Above Creek	19.52	158	15.2
Creek (on left)	19.52	(3.9)	
Below Creek	19.52	162	16.0
GA 219-285	16.27	*165	16.5
Above Mud Creek	15.16	165	16.7
Mud Creek (on right) CR22E	15.16	(16.9)	
Below Mud Creek	15.16	182	20.1
Above Wildcat Creek	14.44	183	20.2
Wildcat Creek (on left) CR22F	14.44	(10.2)	
Below Wildcat Creek	14.44	193	22.3

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR22 FLAT SHOAL CREEK (Harris, Troup, Meriwether Counties) -- Continued			
GA 18-285	11.04	202	24.0
Troup-Harris County Line	9.58	*203	24.3
Above Big Branch	9.05	204	24.4
Big Branch (on right)	9.05	(5.3)	
Below Big Branch	9.05	209	25.2
GA 103-145	5.83	215	26.0
Mouth	0	220	26.7

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR22 TRIBUTARIES TO FLAT SHOAL CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR22A BIG SPRINGS CREEK (Troup County)			
Above Creek	4.14	3.3	
Creek (on right)	4.14	(2.4)	
Below Creek	4.14	5.7	
Road 237-285	2.57	* 9.3	
Road 236-285	1.14	* 12.5	
Seaboard System Railroad	.39	* 14.2	
Mouth	0	15.1	
CR22B SULPHUR CREEK (Troup, Meriwether Counties)			
Above Creek	9.56	2.7	
Creek (on right)	9.56	(7.3)	
Below Creek	9.56	10.0	
Seaboard System Railroad	8.77	10.7	
Above White Sulphur Creek	6.80	16.6	
White Sulphur Creek (on left) CR22B1	6.80	(26.6)	
Below White Sulphur Creek	6.80	43.2	2.0
Road 418-199	6.27	43.7	2.0
Meriwether-Troup County Line	4.65	* 45.6	2.1
Road 191-285	3.76	* 46.6	2.1
Above Crawford Creek	1.96	48.8	2.2
Crawford Creek (on left) CR22B2	1.96	(19.3)	
Below Crawford Creek	1.96	68.1	
Mouth	0	70.0	
CR22B1 WHITE SULPHUR CREEK (Meriwether County)			
Road 124-199	8.40	2.9	
Road 120-199	6.71	10.2	
Above Creek	5.84	10.9	
Creek (on left)	5.84	(4.9)	
Below Creek	5.84	15.8	0.86
Road 116-199	5.29	* 17.5	.96
Southern Railway	4.71	* 19.3	1.1
GA 18-199	3.91	21.9	1.2
Mouth	0	26.6	1.5

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR22 TRIBUTARIES TO FLAT SHOAL CREEK -- Continued

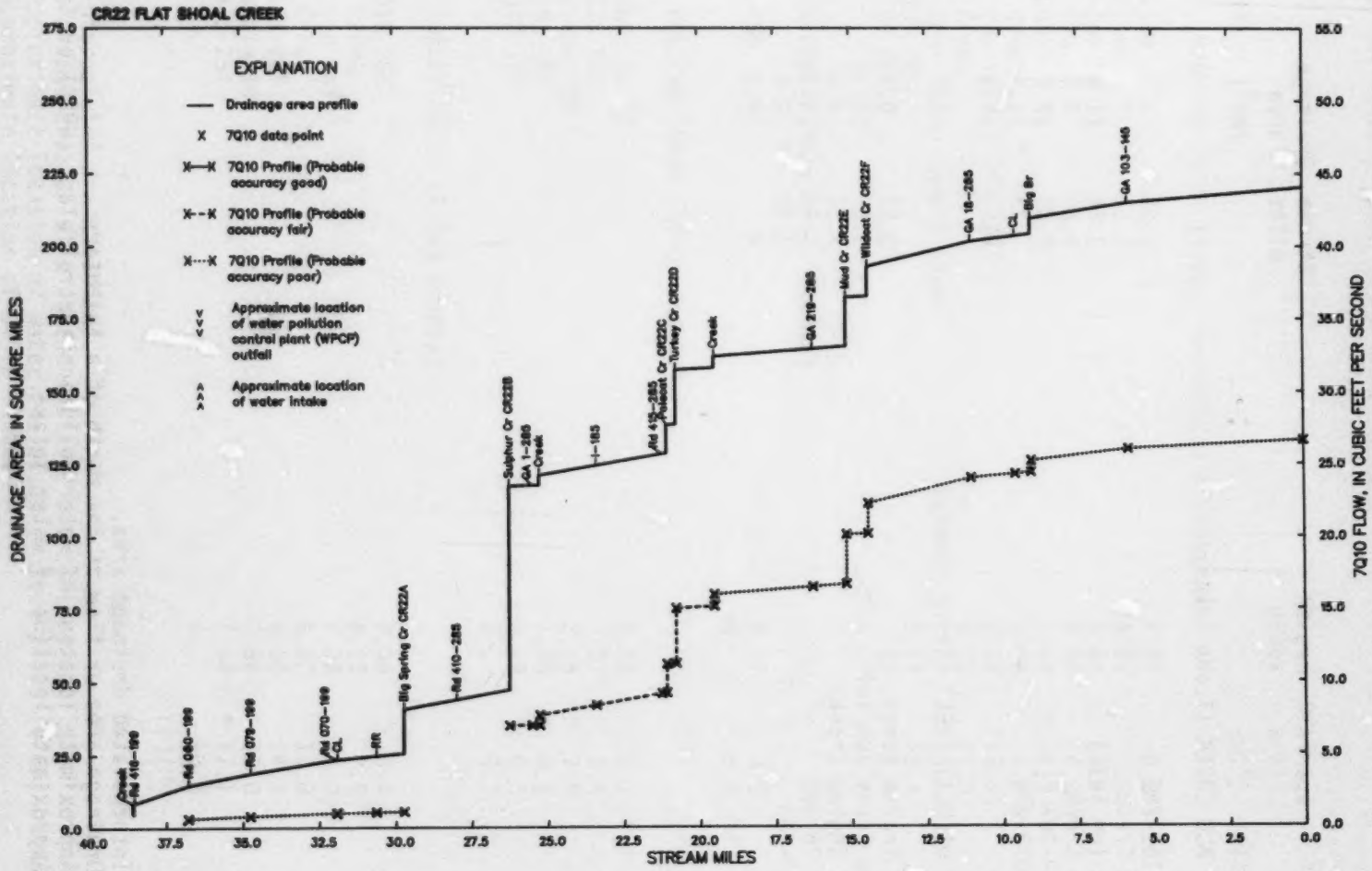
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR22B2 CRAWFORD CREEK (Troup, Meriwether Counties)			
GA 18-199	5.92	0.85	0.50
Above Creek	5.86	.85	.50
Creek (on left)	5.86	(3.9)	
Below Creek	5.86	4.8	
Road 108-199	5.42	* 5.3	
Above Creek	4.68	6.2	
Creek (on right) CR22B2A	4.68	(6.6)	
Below Creek	4.68	12.8	
Meriwether-Troup County Line	2.38	* 15.1	
Road 191-285	2.19	15.3	
Road 190-285	.20	* 19.0	
Mouth	0	19.4	
CR22B2A CREEK (Meriwether County)			
GA 18-199	2.07	4.9	0.90
Mouth	0	6.6	1.2
CR22C POLECAT CREEK (Troup County)			
GA 1-285; US 27	5.34	5.1	
Road 179-285	3.87	* 6.4	
Interstate 185	2.15	* 7.8	
Road 181-285	1.68	* 8.3	
Road 418-285	0.12	* 9.6	
Mouth	0	9.7	
CR22D TURKEY CREEK (Troup County)			
Road 416-285	7.06	6.4	
Above Creek	6.27	7.8	
Creek (on left)	6.27	(4.0)	
Below Creek	6.27	11.8	
Road 178-285	4.28	14.3	
Interstate 185	3.65	* 15.0	
Road 415-285	1.54	* 17.1	
Mouth	0	18.5	

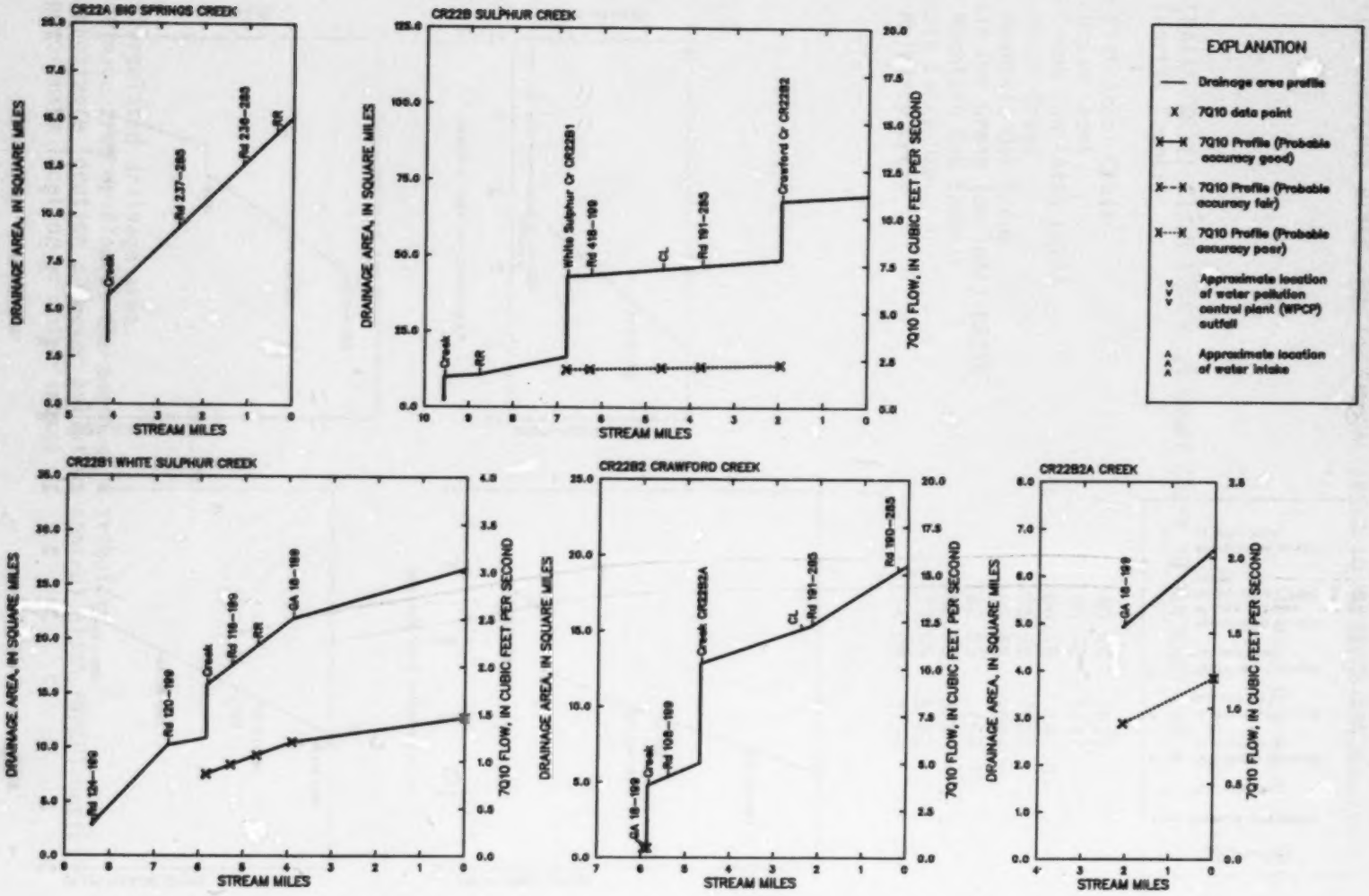
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

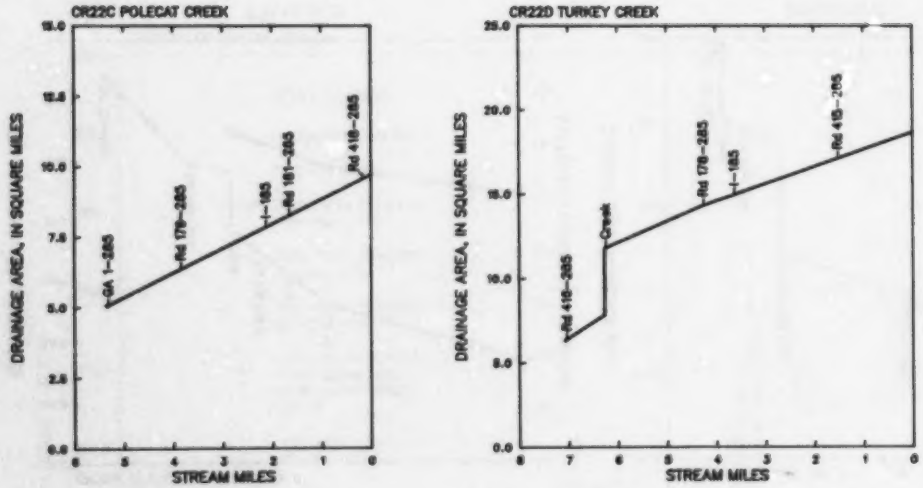
CR22 TRIBUTARIES TO FLAT SHOAL CREEK -- Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR22E MUD CREEK (Troup County)			
Road 162-285	6.05	5.1	
Above Creek	3.88	7.1	
Creek (on left)	3.88	(1.9)	
Below Creek	3.88	9.0	
GA 219-285	2.01	12.7	
Road 078-285	.73	* 15.4	
Mouth	0	16.9	
CR22F WILDCAT CREEK (Troup County)			
Above Ingram Creek	3.57	0.33	
Ingram Creek (on left)	3.57	(5.3)	
Below Ingram Creek	3.57	5.6	
Road 176-285	3.53	* 5.7	
GA 219-285	1.30	* 8.6	
Mouth	0	10.2	

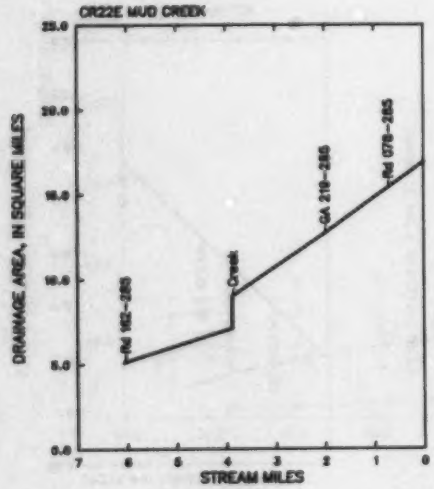
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

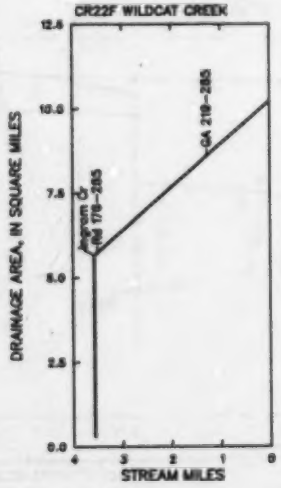

CR22 FLAT SHOAL CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 410-199
Rd 080-199
Rd 078-199
Rd 070-199
CL
RR
Big Spring Cr CR22A
Rd 410-285
Sulphur Cr CR22B
GA 1-285
Creek
I-185
Rd 410-285
Pulpit Cr CR22C
Turkey Cr CR22D
Creek
GA 219-285
Mud Cr CR22E
Wildcat Cr CR22F
GA 18-285
CL
Big Br
GA 103-145

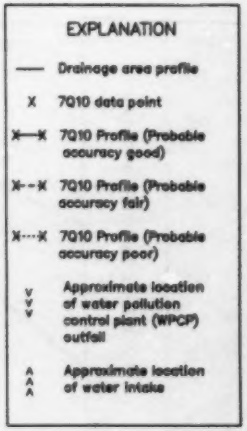

CR22A BIG SPRINGS CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Creek
Rd 237–285
Rd 238–283
RR
CR22B SULPHUR CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Creek
RR
White Sulphur Cr CR22B1
Rd 418–199
CL
Rd 191–285
Crawford Cr CR22B2
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR22B1 WHITE SULPHUR CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 124–199
Rd 120–199
Creek
Rd 118–199
RR
GA 18–199
CR22B2 CRAWFORD CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
GA 18–199
Creek
Rd 108–199
Creek CR22B2A
CL
Rd 191–285
Rd 190–285
CR22B2A CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
GA 18–199


CR22C POLECAT CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
GA 1-285
Rd 179-285
I-185
Rd 161-285
Rd 418-285

CR22D TURKEY CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Rd 418-285
Creek
Rd 178-285
I-185
Rd 415-285


CR22E MUD CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Rd 162-285
Creek
GA 219-285
Rd 078-285


CR22F WILDCAT CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Ingrum Cr
Rd 178-285
GA 219-285


EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR23 CHATTAHOOCHEE RIVER FROM FLAT SHOAL CREEK TO MULBERRY CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR23 CHATTAHOOCHEE RIVER FROM FLAT SHOAL CREEK TO MULBERRY CREEK (Harris County)			
Below Flat Shoal Creek	189.44	3616	
Above House Creek	186.98	3617	
House Creek (on left) CR23A	186.98	(41.3)	
Below House Creek	186.98	3658	
Above Mountain Oak Creek	182.55	3666	
Mountain Oak Creek (on left) CR23B	182.55	(69.7)	
Below Mountain Oak Creek	182.55	3736	
Bartletts Ferry Dam	177.95	3746	
Above Mulberry Creek	174.20	3750	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

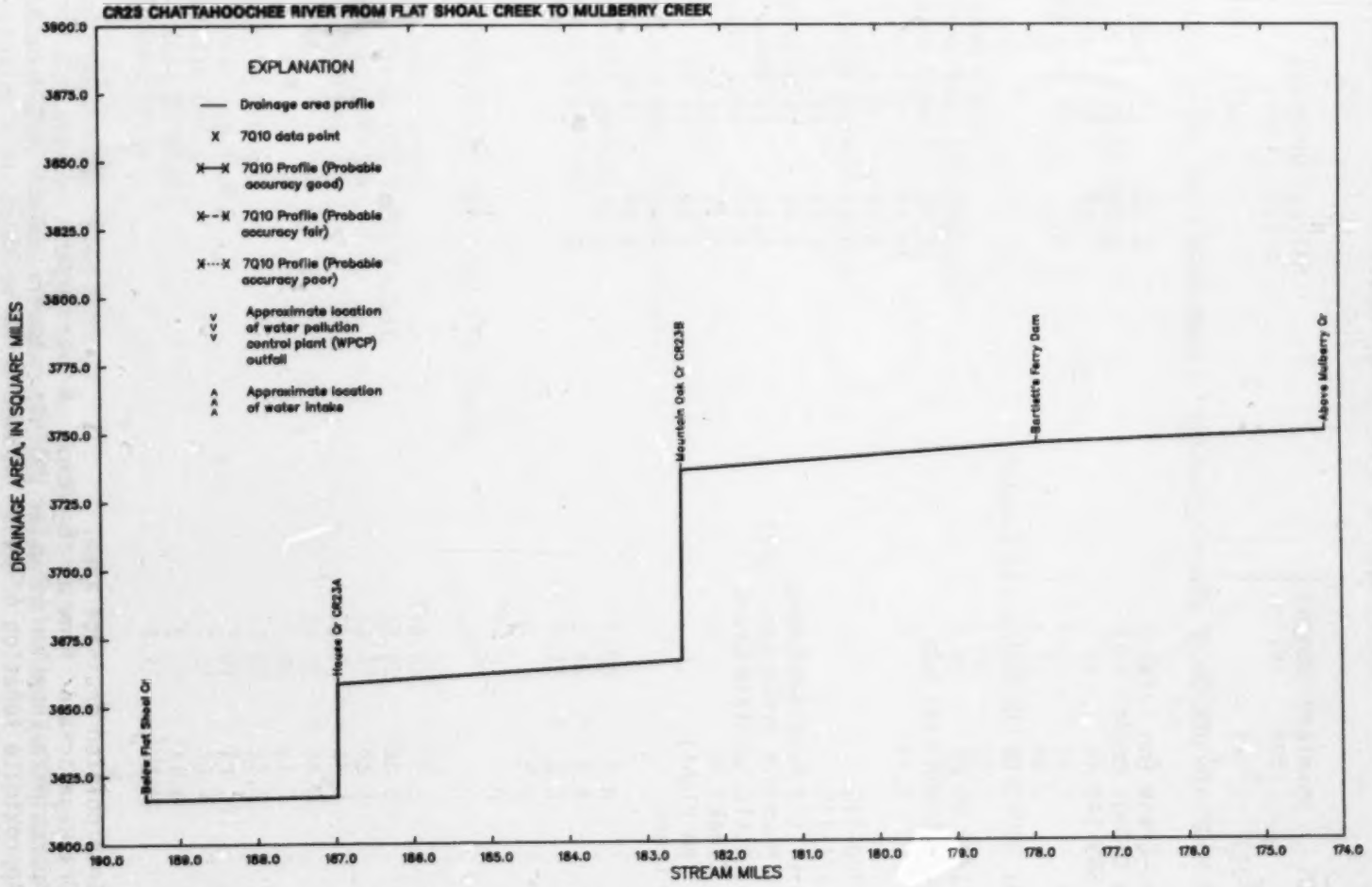
CR23 TRIBUTARIES TO CHATTAHOOCHEE RIVER

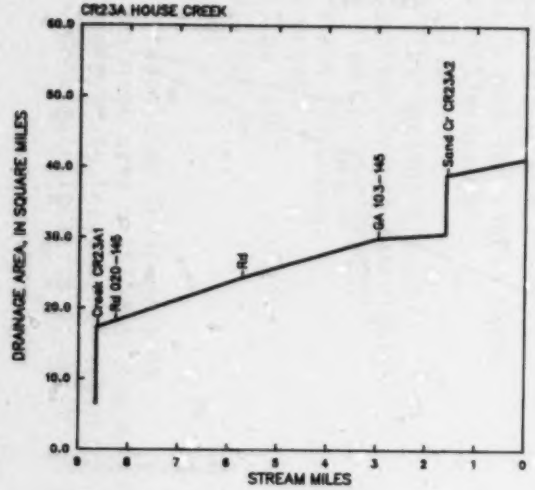
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR23A HOUSE CREEK (Harris County)			
Above Creek	8.64	6.6	
Creek (on left) CR23A1	8.64	(10.7)	
Below Creek	8.64	17.3	
Road 020-145	8.28	* 18.1	
Road	5.73	24.3	
GA 103-145	2.99	30.0	
Above Sand Creek	1.60	30.7	
Sand Creek (on right) CR23A2	1.60	(8.3)	
Below Sand Creek	1.60	39.0	
Mouth	0	41.3	
CR23A1 CREEK (Harris County)			
Road 017-145	4.49	4.5	
Interstate 185	3.10	* 6.4	
GA 219-145	.46	* 10.0	
Mouth	0	10.7	
CR23A2 SAND CREEK (Harris County)			
Road 040-145 (first)	5.50	3.6	
Road 040-145 (second)	3.45	* 5.3	
GA 103-145	2.32	* 6.3	
Mouth	0	8.3	
CR23B MOUNTAIN OAK CREEK (Harris County)			
Above Mountain Creek	13.27	7.2	
Mountain Creek (on left) CR23B1	13.27	(38.5)	
Below Mountain Creek	13.27	45.7	5.0
Interstate 185	13.24	* 45.7	5.0
GA 219-145	13.00	* 46.0	5.1
Road	8.96	51.7	5.7
Above Little Creek	7.87	52.8	5.8
Little Creek (on left)	7.87	(6.6)	
Below Little Creek	7.87	59.4	6.6
GA 103, Gage 02340500	5.13	61.8	6.8
Above Climes Creek	4.35	61.9	6.8

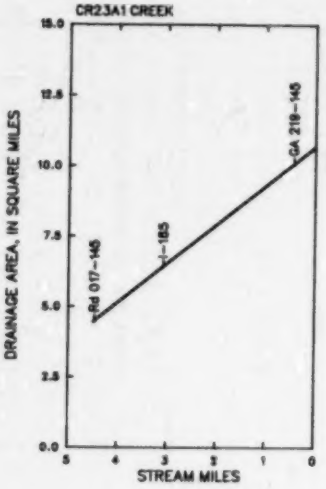
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

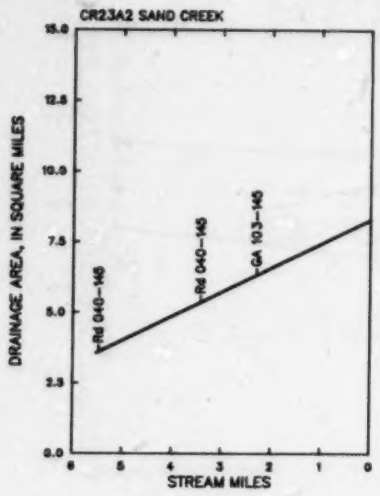
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR23B MOUNTAIN OAK CREEK (Harris County) -- Continued			
Climes Creek (on left)	4.35	(3.5)	
Below Climes Creek	4.35	65.4	7.2
Road 389-145	1.52	* 68.2	7.5
Mouth	0	69.7	7.7
CR23B1 MOUNTAIN CREEK (Harris County)			
GA 1-145; US 27	11.59	2.9	0.40
Mountain Creek Lake Dam	10.59	* 5.0	.61
Road	10.17	5.9	.72
Road	8.74	9.8	1.2
Road 390-145	7.19	* 13.1	1.6
Road 371-145	6.79	* 14.0	1.7
Above Little Mountain Creek	6.31	15.0	
Little Mountain Creek (on right)	6.31	(5.3)	
Below Little Mountain Creek	6.31	20.3	
Above Creek	5.90	21.0	
Creek (on right)	5.90	(2.8)	
Below Creek	5.90	23.8	
Road	4.40	* 27.5	
Road	2.27	* 32.8	
Mouth	0	38.5	

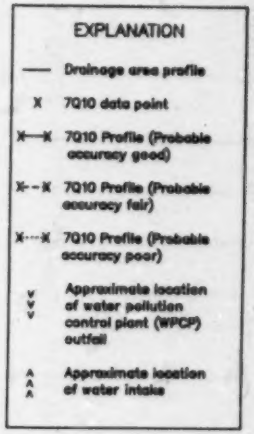
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR23 CHATTAHOOCHEE RIVER FROM FLAT SHOAL CREEK TO MULBERRY CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
3900.0
3875.0
3850.0
3825.0
3800.0
3775.0
3750.0
3725.0
3700.0
3675.0
3650.0
3625.0
3600.0
190.0
189.0
188.0
187.0
186.0
185.0
184.0
183.0
182.0
181.0
180.0
179.0
178.0
177.0
176.0
175.0
174.0
STREAM MILES
Below Flat Shoal Cr
House Cr CR23A
Mountain Oak Cr CR23B
Bartlett's Ferry Dam
Above Mulberry Cr


CR23A HOUSE CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Creek CR23A1
Rd 020-145
Rd
GA 103-145
Sand Cr CR23A2


CR23A1 CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Rd 017-145
I-185
GA 219-145


CR23A2 SAND CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Rd 040-145
Rd 040-145
GA 103-145


EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

EXPLANATION
Drainage area profile
7010 data point
7010 Profile (Probable accuracy good)
7010 Profile (Probable accuracy fair)
7010 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
7010 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
DRAINAGE AREA, IN SQUARE MILES
CR238 MOUNTAIN OAK CREEK
Mountain Cr. CR2381
GA 278–145
Rd
Little Cr.
GA 103–145, Gage
Climax Cr.
Rd 389–145
CR2381 MOUNTAIN CREEK
GA 1–145
Dam
Rd 371–145
Rd 380–145
Little Mountain Cr.
Creek

CR24 MULBERRY CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR24 MULBERRY CREEK (Talbot, Harris Counties)			
Road 056-263	32.16	2.3	
Talbot-Harris County Line	31.59	* 3.6	
Road 203-145	29.46	8.3	
Road 344-145	28.20	* 11.6	
GA 85-145, US 27A	28.04	12.0	
Southern Railway	27.87	* 12.1	
Above Sparks Creek	27.67	12.2	
Sparks Creek (on right) CR24A	27.67	(23.8)	
Below Sparks Creek	27.67	36.0	
Road 205-145	26.47	38.3	
Above Dowdell Creek	24.50	43.2	
Dowdell Creek (on right) CR24B	24.50	(32.3)	
Below Dowdell Creek	24.50	75.5	
Road 209-145	21.53	* 79.6	
Above Williams Creek (on right)	21.13	80.2	
Williams Creek (on right)	21.13	(5.7)	
Below Williams Creek	21.13	85.9	
Above Palmetto Creek	19.35	88.5	
Palmetto Creek (on right) CR24C	19.35	(20.5)	
Below Palmetto Creek	19.35	109	11.2
GA 1-145, US 27	18.05	112	11.5
Southern Railway	17.88	*113	11.5
Above Ossahatchie Creek	16.34	115	11.5
Ossahatchie Creek (on left) CR24D	16.34	(46.1)	(.15)
Below Ossahatchie Creek	16.34	161	11.7
Road 097-145	14.18	165	11.7
Above Little Branch	12.00	169	11.8
Little Branch (on right) CR24E	12.00	(18.6)	
Below Little Branch	12.00	188	12.0
Road 111-145	10.79	190	12.0
Above Blue Springs Branch	9.68	191	12.1
Blue Springs Branch (on right)	9.68	(3.2)	
Below Blue Springs Branch	9.68	194	12.3
Interstate 185	7.77	*200	12.7
Above Creek	7.68	200	12.7
Creek (on left)	7.68	(3.7)	
Below Creek	7.68	204	12.9
Road 385-145	5.76	208	13.2

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR24 MULBERRY CREEK (Talbot, Harris Counties) -- Continued			
Above Creek	4.08	213	13.5
Creek (on right)	4.08	(4.7)	
Below Creek	4.08	218	13.8
Above Creek	3.95	218	13.8
Creek (on right)	3.95	(2.5)	
Below Creek	3.95	220	14.0
GA 219-145	1.92	225	14.3
Mouth	0	228	14.4

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

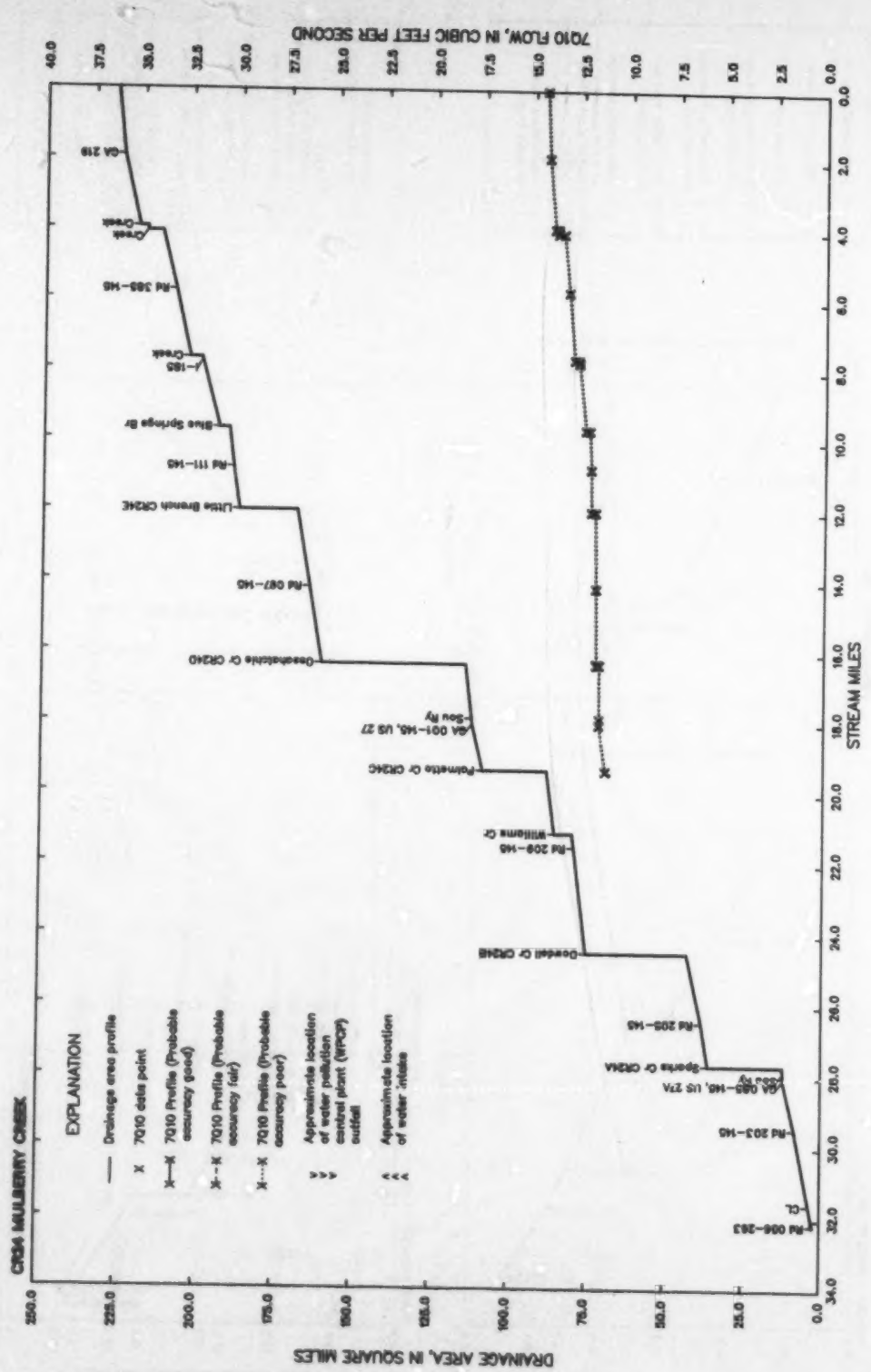
CR24 TRIBUTARIES TO MULBERRY CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR24A SPARKS CREEK (Harris County)			
Road 257-145	9.95	2.6	
Road 237-145	8.42	6.1	
GA 116-145	7.55	* 7.6	
Above Bell Creek	5.29	11.3	
Bell Creek (on left)	5.29	(1.9)	
Below Bell Creek	5.29	13.2	
Road 224-145	2.40	19.1	
Southern Railway	2.10	* 19.7	
Mouth	0	23.8	
CR24B DOWDELL (BETHLEHEM) CREEK (Harris County)			
Bethlehem Creek (head of Dowdell Cr) above Grant Cr	5.93	5.1	
Grant Creek (on right)	5.93	(3.7)	
Below Grant Creek	5.93	8.8	
GA 116-145	5.68	* 9.0	
Above Bethel Creek	5.39	9.4	
Bethel Creek	5.39	(6.8)	
Below Bethel Creek (Dowdell Creek begins)	5.39	16.2	4.1
Above Fort Creek	4.87	16.6	4.2
Fort Creek (on right)	4.87	(3.5)	
Below Fort Creek	4.87	20.1	5.0
Road 209-145	4.64	* 20.8	5.2
Road 205-145	2.05	27.9	7.0
Mouth	0	32.3	
CR24C PALMETTO CREEK (Harris County)			
Road 246-145	5.65	4.2	
Road 248-145	5.35	* 4.9	1.3
GA 116-145	3.38	9.2	2.5
Above Beaver Creek	3.21	9.3	2.5
Beaver Creek (on left)	3.21	(4.5)	
Below Beaver Creek	3.21	13.8	
Road 205-145	2.45	* 15.4	
Road 215-145	1.05	* 18.3	
Mouth	0	20.5	

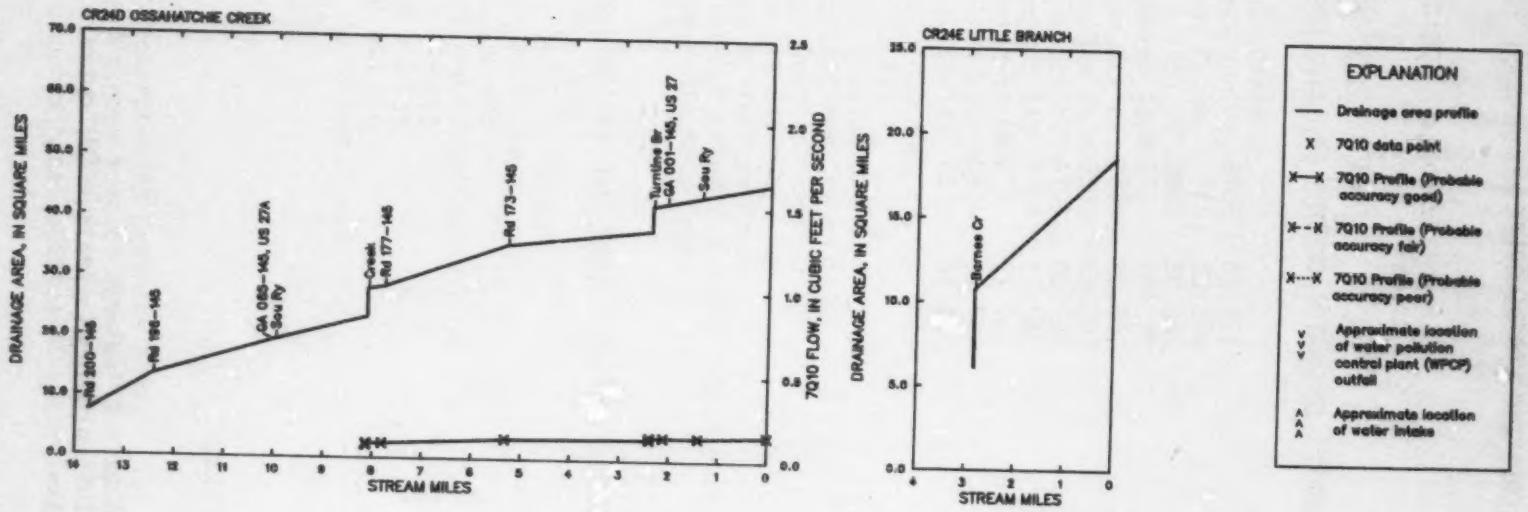
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR24D OSSAHATCHIE CREEK (Harris County)			
Road 200-145	13.73	7.5	
Road 196-145	12.45	13.6	
GA 85-145, US 27A	10.04	19.4	
Southern Railway	9.99	* 19.5	
Above Creek	8.13	23.5	0.08
Creek (on right)	8.13	(4.7)	
Below Creek	8.13	28.2	.09
Road 177-145	7.80	28.6	.09
Road 173-145	5.32	35.6	.12
Above Turntine Branch	2.39	38.3	.13
Turntine Branch (on right)	2.39	(4.1)	
Below Turntine Branch	2.39	42.4	.14
GA 1-145, US 27	2.11	* 42.8	.14
Southern Railway	1.40	* 43.9	.14
Mouth	0	46.1	.15
CR24E LITTLE BRANCH (Harris County)			
Above Barnes Creek	2.83	6.1	
Barnes Creek (on right)	2.83	(4.6)	
Below Barnes Creek	2.83	10.7	
Mouth	0	18.6	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR34 MULBERRY CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
RM 086–363
CL
RM 203–H6
GA 085–H6, US 27A
Spring Cr
Spring Cr CR34A
RM 205–H6
Dowell Cr CR34B
RM 209–H6
Williams Cr
Palmetto Cr CR34C
GA 091–H6, US 27
Sou Rly
Dissentaino Cr CR34D
RM 097–H6
Little Branch CR34E
RM 111–H6
Blue Springs Br
J–185 Creek
RM 385–H6
Creek
GA 219
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
7Q10 FLOW, IN CUBIC FEET PER SECOND
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
CR24B DOWDELL CREEK
RA 205–145
RA 208–145
Fgt1 Cr
Bethel Cr
GA 116–145
Grant Cr
CR24A SPARKS CREEK
RA 224–145
Sou Ry
Bell Cr
RA 237–145
GA 116–145
RA 257–145
CR24C PALMETTO CREEK
RA 215–145
RA 205–145
Beaver Cr
GA 116–145
RA 248–145
RA 248–145


CR24D OSSAHATCHIE CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Rd 200—145
Rd 193—145
GA 085—145, US 27
Sou Ry
Creek
Rd 177—145
Rd 173—145
Turnitine Br
GA 001—145, US 27
Sou Ry
CR24E LITTLE BRANCH
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Barnes Cr
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR25 CHATTAHOOCHEE RIVER FROM MULBERRY CREEK TO UPATOI CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR25 CHATTAHOOCHEE RIVER FROM MULBERRY CREEK TO UPATOI CREEK (Harris, Muscogee Counties)			
Below Mulberry Creek	174.20	3978	
Goat Rock Dam	172.25	3981	
Above Standing Boy Creek	166.08	3988	
Standing Boy Creek (on left) CR25A	166.08	(71.3)	
Below Standing Boy Creek	166.08	4059	
Oliver Dam	163.63	4068	
Railroad; Gage 02341500	159.90	4074	
Above Bull Creek	157.11	4075	
Bull Creek (on left) CR25B	157.11	(75.4)	
Below Bull Creek	157.11	4150	
Above Upatoi Creek	150.54	4153	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR25 TRIBUTARIES TO CHATTAHOOCHEE RIVER

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR25A STANDING BOY CREEK (Harris, Muscogee Counties)			
Above Creek	15.41	3.9	
Creek (on right)	15.41	(2.1)	
Below Creek	15.41	6.0	0.01
GA 1-145; US 27	13.70	9.7	.02
Southern Railway	13.38	* 10.2	.02
Above Striblin Creek	11.69	12.8	.03
Striblin Creek (on right)	11.68	(5.5)	
Below Striblin Creek	11.68	18.3	
Road 386-145	9.67	23.0	
Interstate 185	8.59	* 24.8	
Mobleys Lake Dam	7.41	26.8	
Road 140-145	6.84	* 27.4	
Harris-Muscogee County Line	4.86	* 29.5	
GA 103-215	2.47	31.9	
Above Douglas Creek	2.31	32.1	
Douglas Creek (on right)	2.31	(13.4)	
Below Douglas Creek	2.31	45.5	
Road 001-215	2.26	* 45.5	
Above Heiferhorn Creek	1.34	46.6	
Heiferhorn Creek (on left) CR25A1, <<< WPCP	1.34	(23.1)	
Below Heiferhorn Creek	1.34	69.7	
Mouth	0	71.3	
CR25A1 HEIFERHORN CREEK (Harris, Muscogee Counties)			
GA 1-145	7.41	2.4	0.04
Southern Railway	6.11	* 5.6	
Road 386-145	5.65	* 6.8	
Harris-Muscogee County Line	5.31	* 7.6	
Road 098-215	4.83	8.8	
Road 016-215	3.09	* 15.2	
Road 094-215	2.69	16.6	
<<< Heiferhorn Creek WPCP	1.49	* 19.5	
Mouth	0	23.1	

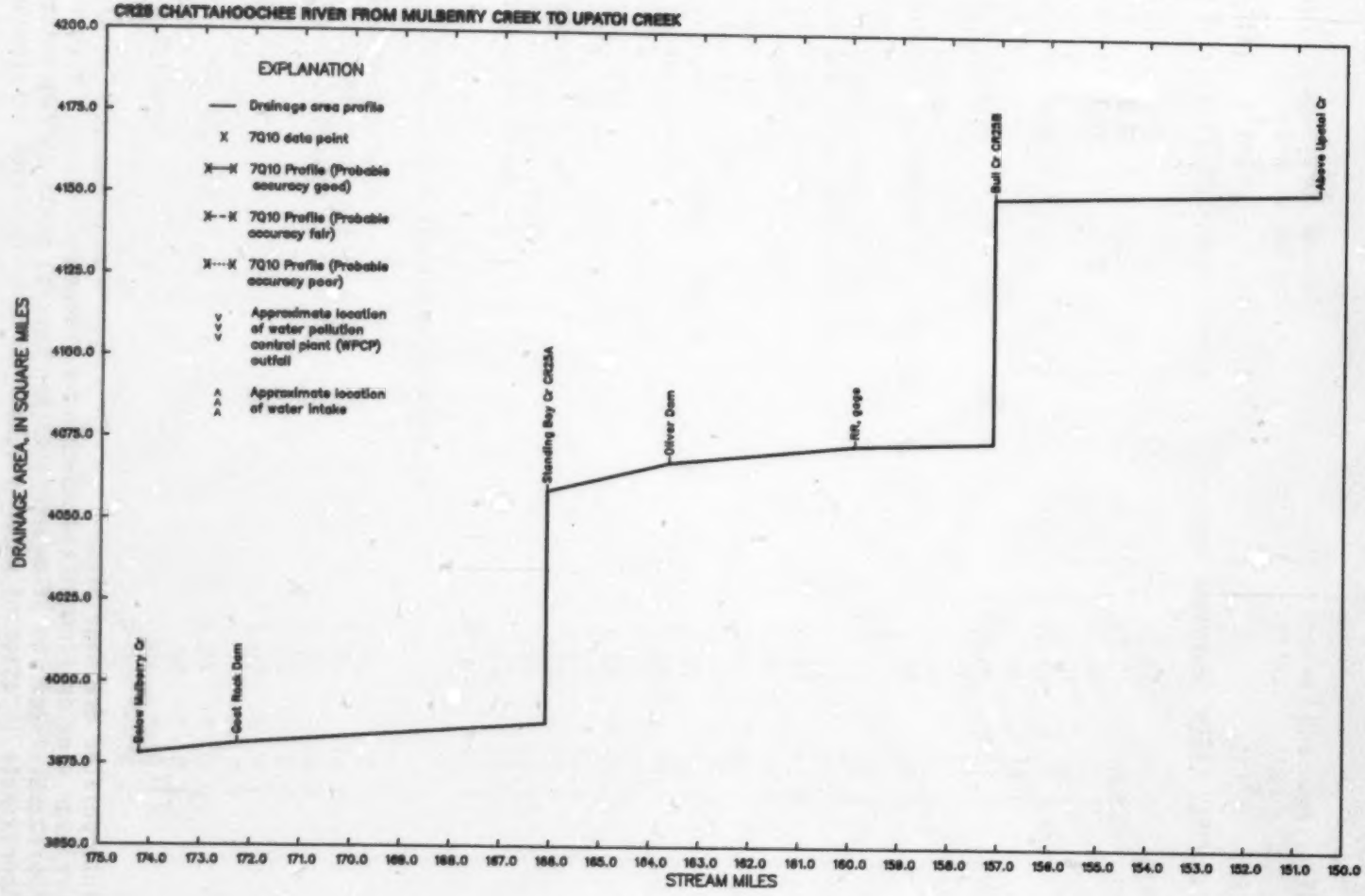
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

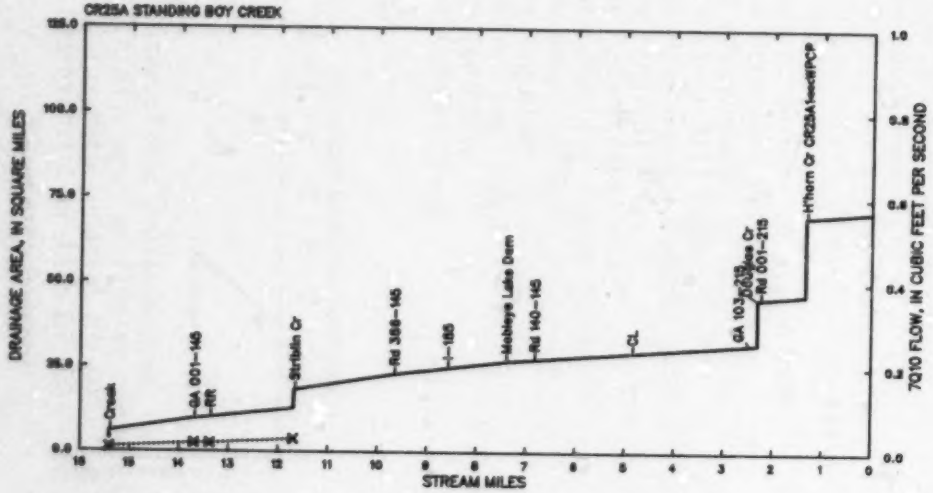
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR25B BULL CREEK (Muscogee County)			
Above Creek	12.09	5.6	0.36
Creek (on right)	12.09	(2.5)	
Below Creek	12.09	8.1	0.52
Road 102-215	12.07	8.1	.52
Southern Railway	11.67	* 9.2	.60
GA 85-215	11.36	10.0	.65
GA 22Spur-215	10.30	* 12.1	.77
GA 22-215	10.28	12.2	.77
Southern Railway	10.27	* 12.3	.77
Road 101-215, Military Reservation	9.98	14.5	.90
GA 357-215	8.44	22.5	
Above Flatrock Creek	7.53	23.8	
Flatrock Creek (on right) CR25B1	7.53	(9.1)	
Below Flatrock Creek	7.53	32.9	
Forrest Road	5.48	38.0	
Interstate 185	3.89	* 44.3	
Above Lindsey Creek	2.84	54.3	
Lindsey Creek (on right) CR25B2	2.84	(10.3)	
Below Lindsey Creek	2.84	64.6	
GA 103-215	2.78	64.6	
GA 103Spur-215	1.83	* 66.4	
GA 001-215; US 27	1.22	* 67.6	
Above Weracoba Creek	.22	69.4	
Weracoba Creek (on right)	.22	(5.9)	
Below Weracoba Creek	.22	75.3	
Mouth	0	75.4	
CR25B1 FLATROCK CREEK (Muscogee County)			
Above Flatrock Branch	2.31	2.1	
Flatrock Branch (on left)	2.31	(4.1)	
Below Flatrock Branch	2.31	6.2	
Road 102-215	2.22	6.4	
Road 064-215	1.63	* 7.1	
Southern Railway	1.49	* 7.3	
GA 85-215; US 80, 27A	1.24	* 7.6	
GA 22-215	.52	* 8.5	
Southern Railway	.04	* 9.1	
Mouth	0	9.1	

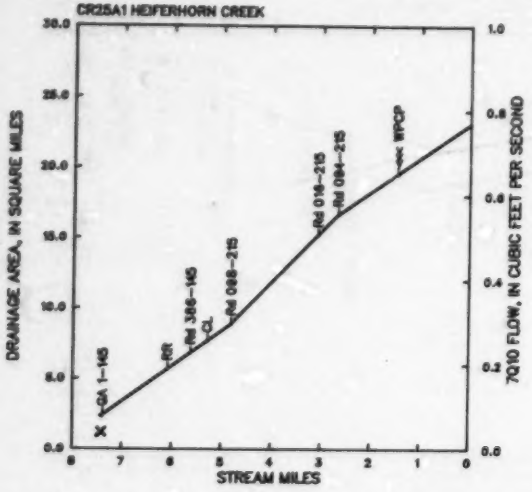
* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR25B2 LINDSEY CREEK (Muscogee County)			
GA 22-215	1.77	7.6	0.06
Southern Railway	.47	* 9.6	.08
Mouth	0	10.3	.08

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

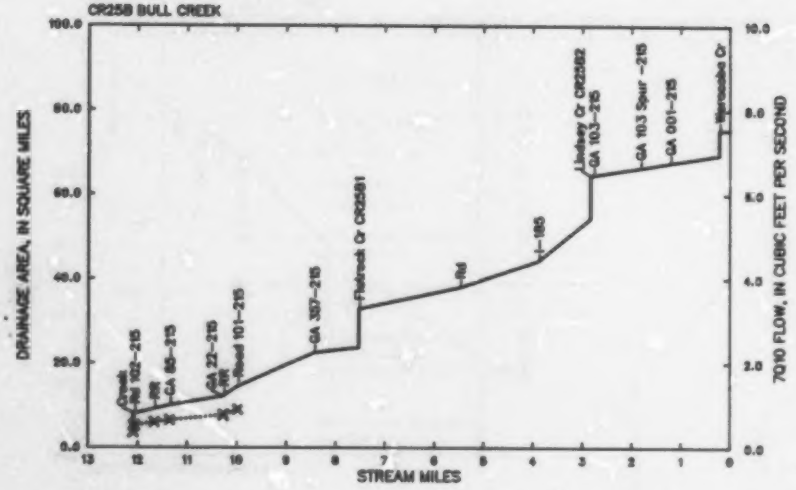

CR25 CHATTAHOOCHEE RIVER FROM MULBERRY CREEK TO UPATOI CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
4200.0
4175.0
4150.0
4125.0
4100.0
4075.0
4050.0
4025.0
4000.0
3975.0
3950.0
Below Mulberry Cr
Goat Rock Dam
Standing Boy Cr CR25A
Oliver Dam
RR. gage
Bull Cr CR25B
Above Upatoi Cr
175.0 174.0 173.0 172.0 171.0 170.0 169.0 168.0 167.0 166.0 165.0 164.0 163.0 162.0 161.0 160.0 159.0 158.0 157.0 156.0 155.0 154.0 153.0 152.0 151.0 150.0
STREAM MILES

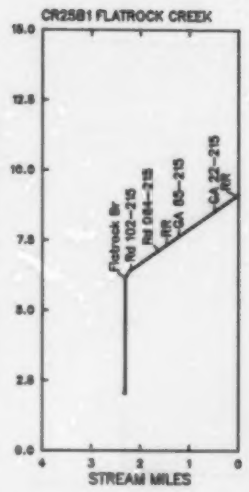


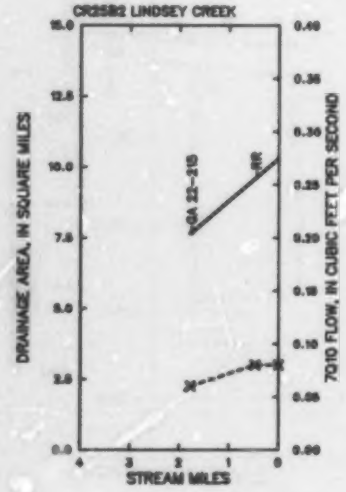


EXPLANATION

- Drainage area profile
- X 7Q10 data point
- X—X 7Q10 Profile (Probable accuracy good)
- X--X 7Q10 Profile (Probable accuracy fair)
- X···X 7Q10 Profile (Probable accuracy poor)
- v v v Approximate location of water pollution control plant (WPCP) outfall
- ^ ^ ^ Approximate location of water intake







EXPLANATION

- Drainage area profile
- X — 7Q10 data point
- X—X 7Q10 Profile (Probable accuracy good)
- X--X 7Q10 Profile (Probable accuracy fair)
- X···X 7Q10 Profile (Probable accuracy poor)
- v v v Approximate location of water pollution control plant (WPCP) outfall
- ^ ^ ^ Approximate location of water intake

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR26 UPATOI CREEK TO KENDALL CREEK (Talbot, Marion, Chattahoochee Counties)			
Juniper Creek (head of Upatoi) above Creek	35.41	2.9	
Creek (on left)	35.41	(3.7)	
Below Creek	35.41	6.6	
Road 025-197	33.91	* 9.5	
Above Fort Perry Creek	32.80	11.7	
Fort Perry Creek (on left)	32.80	(7.6)	
Below Fort Perry Creek	32.80	19.3	
Above Black Creek	31.27	22.0	
Black Creek (on right) CR26A	31.27	(26.7)	
Below Black Creek	31.27	48.7	29.6
GA 41-197	30.98	49.3	30.0
GA 355-197; Juniper Lake Dam	28.84	* 52.1	30.6
Above South Fork	27.56	53.8	31.0
South Fork (on right) CR26B	27.56	(44.5)	
Below South Fork (Upatoi Creek begins)	27.56	98.3	
Above Scroggins Branch	26.42	99.3	
Scroggins Branch (on right) CR26C	26.42	(7.7)	
Below Scroggins Branch	26.42	107	32.0
Road (abandoned)	25.04	110	32.2
Above Kings Mill Creek	24.67	110	32.2
Kings Mill Creek (on left) CR26D	24.67	(14.6)	
Below Kings Mill Creek	24.67	125	33.0
Above Baker Creek	22.93	130	33.4
Baker Creek (on right) CR26E	22.93	(22.0)	
Below Baker Creek	22.93	152	34.6
Above Tar River	22.58	152	34.7
Tar River (on right)	22.58	(4.8)	
Below Tar River	22.58	157	34.9
Above Kendall Creek	21.83	158	35.0

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

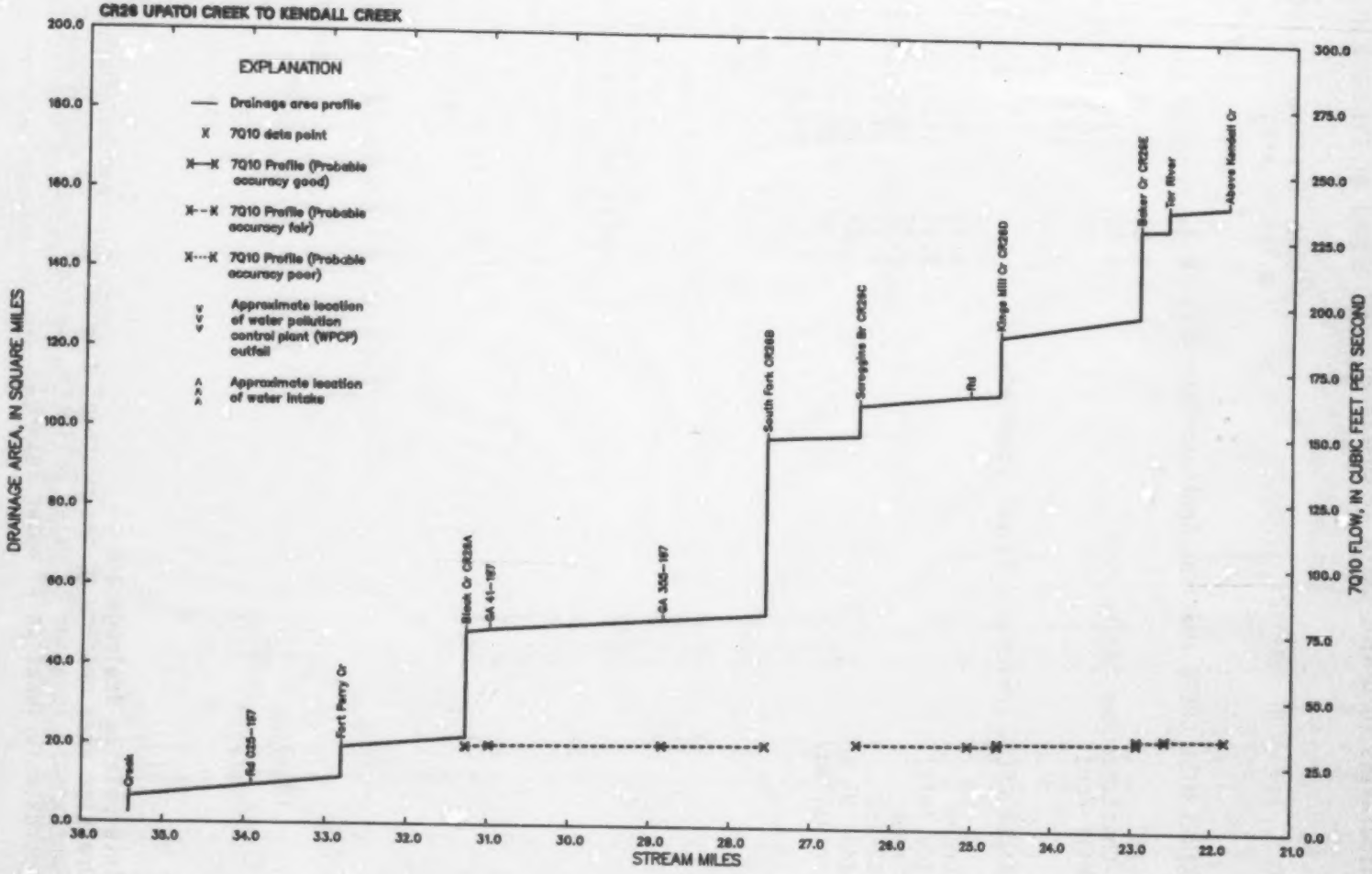
CR26 TRIBUTARIES TO UPATOI CREEK

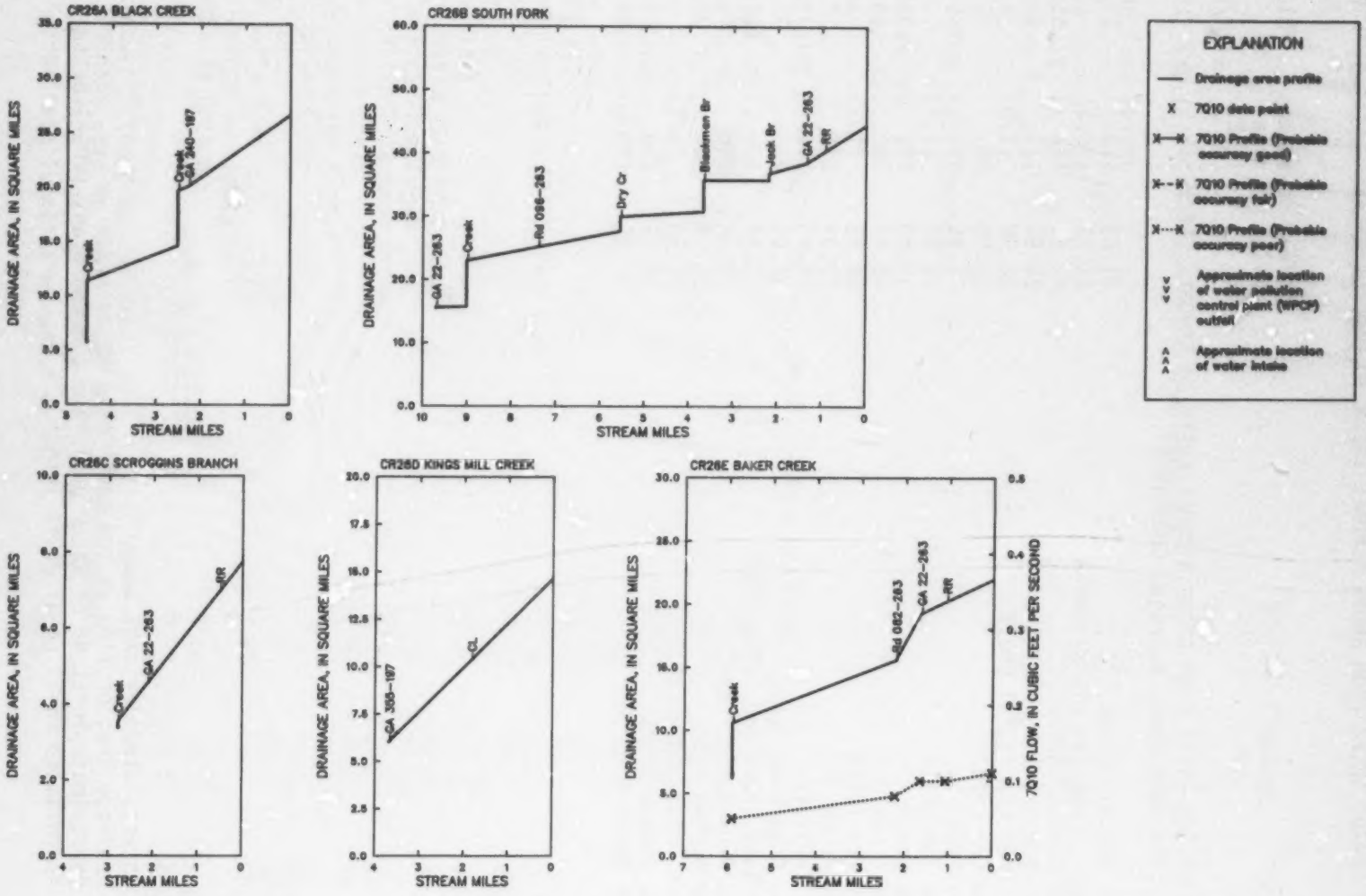
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR26A BLACK CREEK (Talbot County)			
Above Creek	4.55	5.7	
Creek (on left)	4.55	(5.7)	
Below Creek	4.55	11.4	
Above Creek	2.52	14.6	
Creek (on left)	2.52	(5.1)	
Below Creek	2.52	19.7	
GA 240-197	2.28	20.1	
Mouth	0	26.7	
CR26B SOUTH FORK (Talbot County)			
GA 22-263; US 80 (first)	9.70	15.5	
Above Creek	9.01	15.7	
Creek (on right)	9.01	(7.3)	
Below Creek	9.01	23.0	
Road 096-263	7.40	* 25.2	
Above Dry Creek	5.55	27.7	
Dry Creek (on right)	5.55	(2.3)	
Below Dry Creek	5.55	30.0	
Above Blackman Branch	3.67	30.8	
Blackman Branch (on right)	3.67	(5.0)	
Below Blackman Branch	3.67	35.8	
Above Jack Branch	2.19	35.8	
Jack Branch (on right)	2.19	(1.1)	
Below Jack Branch	2.19	36.9	
GA 22-263; US 80 (second)	1.35	38.5	
Southern Railway	.93	* 40.3	
Mouth	0	44.5	
CR26C SCROGGINS BRANCH (Talbot County)			
Above Creek	2.79	3.4	
Creek (on right)	2.79	(.18)	
Below Creek	2.79	3.6	
GA 22-263; US 80	2.13	* 4.5	
Southern Railway	.51	* 7.0	
Mouth	0	7.7	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR26D KINGS MILL CREEK (Marion, Chattahoochee Counties)			
GA 355-197	3.68	6.0	
Marion-Chattahoochee County Line	1.83	* 10.4	
Kings Mill Pond	.89	* 12.6	
Mouth	0	14.6	
CR26E BAKER CREEK (Muscogee, Talbot Counties)			
Above Creek	5.91	6.2	
Creek (on left)	5.91	(4.4)	
Below Creek	5.91	10.6	0.05
Road 082-263	2.21	15.6	.08
GA 22-263; US 80	1.64	19.3	.10
Southern Railway	1.06	* 20.2	.10
Mouth	0	22.0	.11

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR26 UPATOI CREEK TO KENDALL CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
200.0
180.0
160.0
140.0
120.0
100.0
80.0
60.0
40.0
20.0
0.0
300.0
275.0
250.0
225.0
200.0
175.0
150.0
125.0
100.0
75.0
50.0
25.0
0.0
38.0
37.0
36.0
35.0
34.0
33.0
32.0
31.0
30.0
29.0
28.0
27.0
26.0
25.0
24.0
23.0
22.0
21.0
Creek
Rd 025-197
Fort Perry Cr
Block Cr CR28A
GA 41-197
GA 355-197
South Fork CR28B
Sarsaples Br CR26C
Rd
Kings Mill Cr CR26D
Baker Cr CR26E
Tier River
Above Kendall Cr


CR26A BLACK CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Creek
Creek
SR 240–197
CR26B SOUTH FORK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
SR 22–263
Creek
Rd 098–283
Dry Cr
Blackmon Br
Jack Br
SR 22–263
RR
CR26C SCROGGINS BRANCH
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
Creek
SR 22–263
RR
CR26D KINGS MILL CREEK
DRAINAGE AREA, IN SQUARE MILES
STREAM MILES
SR 305–197
CL
CR26E BAKER CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Creek
Rd 082–283
SR 22–283
RR
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake

CR27 UPATOI CREEK FROM ABOVE KENDALL CREEK TO RANDALL CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR27 UPATOI CREEK FROM ABOVE KENDALL CREEK TO RANDALL CREEK (Chattahoochee, Muscogee Counties)			
Above Kendall Creek	21.83	158	35.0
Kendall Creek (on right) CR27A	21.83	(18.3)	(.16)
Below Kendall Creek	21.83	176	35.2
Above Cox Creek	20.98	179	35.4
Cox Creek (on right) CR27B	20.98	(7.6)	
Below Cox Creek	20.98	187	35.9
Above Creek	19.89	189	36.0
Creek (on left)	19.89	(2.3)	
Below Creek	19.89	191	36.2
Above Creek	18.31	196	36.6
Creek (on left)	18.31	(1.7)	
Below Creek	18.31	198	36.7
Road (private)	16.30	201	37.0
Above Pine Knot Creek	15.84	201	37.1
Pine Knot Creek (on left) CR27C	15.84	(78.6)	(58.5)
Below Pine Knot Creek	15.84	280	95.6
Above Bonham Creek	15.29	281	95.7
Bonham Creek (on left)	15.29	(4.9)	
Below Bonham Creek	15.29	286	97.4
Above Randall Creek	11.85	290	98.9

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR27 TRIBUTARIES TO UPATOI CREEK

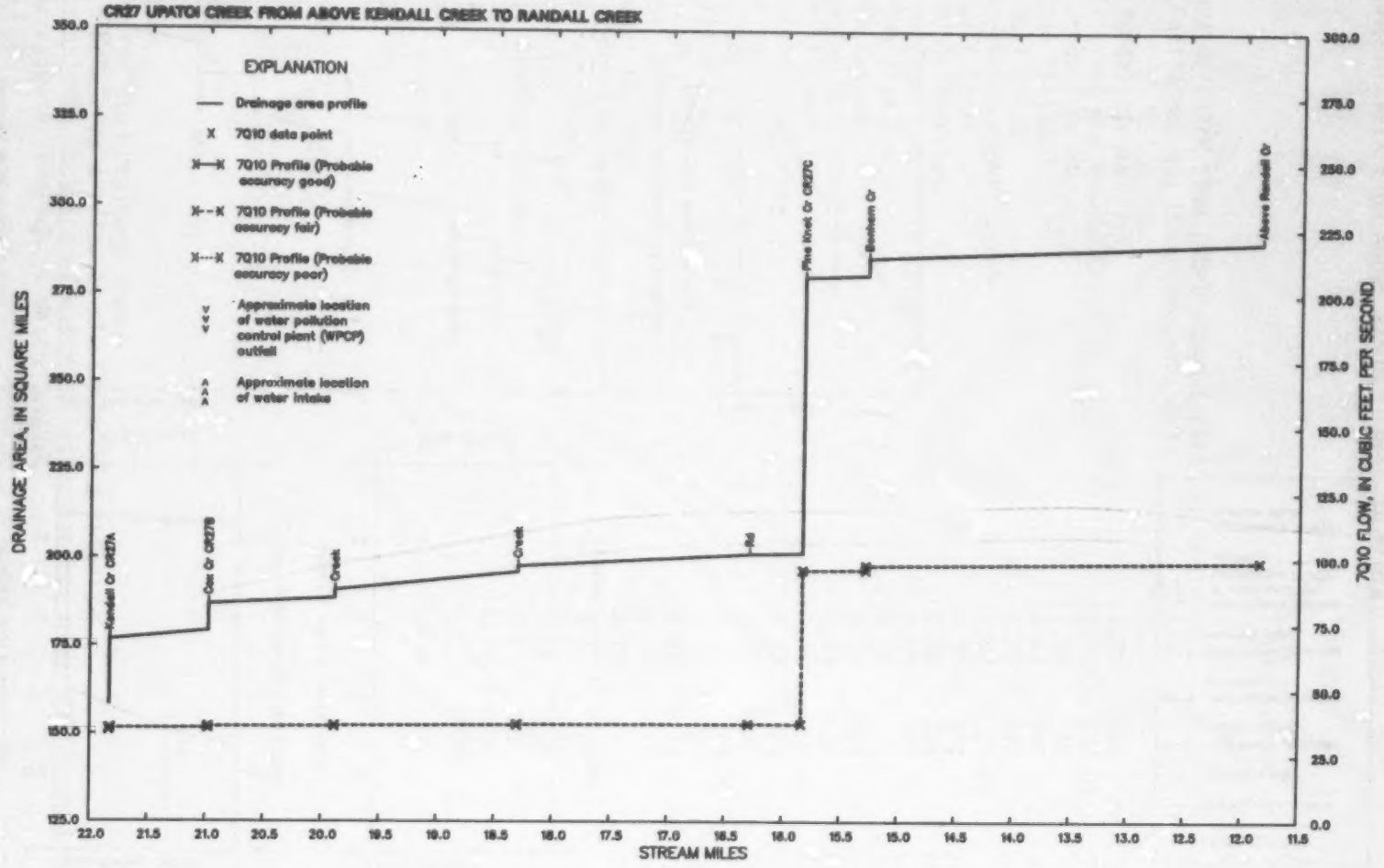
Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR27A KENDALL CREEK (Harris,Muscogee Counties)			
Above Boyd branch	3.76	6.1	
Boyd Branch (on right)	3.76	(8.4)	
Below Boyd Branch	3.76	14.5	0.13
GA 22-215; US 80	1.58	17.1	.15
Southern Railway	1.19	* 17.4	.15
Mouth	0	18.3	.16
CR27B COX CREEK (Muscogee County)			
Road 045-215	2.90	3.3	0.10
Southern Railway	2.37	* 4.1	.12
Mouth	0	7.6	
CR27C PINE KNOT CREEK (Marion, Chattahoochee Counties)			
GA 352-197	11.02	6.3	
Above Parkers Mill Creek	9.01	10.4	
Parkers Mill Creek (on right)	9.01	(7.7)	
Below Parkers Mill Creek	9.01	18.1	
Above Creek	7.79	19.2	
Creek (on right)	7.79	(9.1)	
Below Creek	7.79	28.3	
GA 355-197	6.33	33.1	
Marion-Chattahoochee County Line	6.29	* 33.1	
Above Creek	5.71	34.1	25.4
Creek (on left) CR27C1	5.71	(14.3)	
Below Creek	5.71	48.4	36.0
Above Little Pine Knot Creek	3.35	52.8	39.2
Little Pine Knot Creek	3.35	(6.9)	
Below Little Pine Knot Creek	3.35	59.7	44.4
Above Spring Creek	2.42	61.2	45.5
Spring Creek (on right)	2.42	(4.6)	
Below Spring Creek	2.42	65.8	48.9
GA 103-053	1.37	67.3	50.0
Above Sally Branch	1.06	67.5	50.2
Sally Branch (on left)	1.06	(10.0)	
Below Sally Branch	1.06	77.5	57.6
Mouth	0	78.6	58.5

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR27 TRIBUTARIES TO UPATOI CREEK -- Continued

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR27C1 CREEK (Marion, Chattahoochee Counties)			
Heards Lake	3.33	4.7	
GA 355-197	1.91	9.6	
Marion-Chattahoochee County Line	.55	* 13.0	
Mouth	0	14.3	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.


CR27 UPATOI CREEK FROM ABOVE KENDALL CREEK TO RANDALL CREEK
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
Kendall Cr CR27A
Cox Cr CR27B
Pine Knot Cr CR27C
Benham Cr
Above Randall Cr

EXPLANATION
Drainage area profile
7010 data point
7010 Profile (Probable accuracy good)
7010 Profile (Probable accuracy fair)
7010 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
DRAINAGE AREA, IN SQUARE MILES
7010 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
CR27C PINE KNOT CREEK
CR27C1 CREEK
CR27B COX CREEK
CR27A KENDALL CREEK
Boyd Br
Spring Cr
Stony Br
Creek
RR

CR28 UPATOI CREEK FROM ABOVE RANDALL CREEK TO MOUTH

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR28 UPATOI CREEK FROM ABOVE RANDALL CREEK TO MOUTH (Chattahoochee, Muscogee Counties)			
Above Randall Creek	11.85	290	98.9
Randall Creek (on right) CR28A	11.85	(52.0)	(.71)
Below Randall Creek	11.85	342	99.6
Road Gage 02341800	10.42	344	100
Above Wolf Creek	8.86	348	101
Wolf Creek (on right) CR28B	8.86	(9.6)	(.18)
Below Wolf Creek	8.86	358	101
Above Ochillee Creek	8.08	358	101
Ochillee Creek (on left) CR28C	8.08	(65.8)	(13.1)
Below Ochillee Creek	8.08	424	114
Southern Railway	7.17	*425	115
Above Steam Mill Creek	6.28	426	115
Steam Mill Creek (on right)	6.28	(2.6)	
Below Steam Mill Creek	6.28	429	116
Above Tiger Creek	5.61	430	116
Tiger Creek (on right)	5.61	(4.9)	
Below Tiger Creek	5.61	435	117
Seaboard Railroad	5.55	*435	117
GA 1-053; US 27	5.42	435	117
Above Heriot Creek	5.19	435	117
Heriot Creek (on left)	5.19	(3.4)	
Below Heriot Creek	5.19	438	118
Gage 02342000	2.12	450	122
>>> Fort Benning Intake	2.10	451	122
GA 357-215	1.10	*454	
Mouth	0	458	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR28 TRIBUTARIES TO UPATOI CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR28A RANDALL CREEK (Harris, Muscogee Counties)			
Road 040-215	9.26	3.0	
Above Creek	9.01	3.1	
Creek (on right)	9.01	(4.0)	
Below Creek	9.01	7.1	
Above Creek	7.67	9.6	0.15
Creek (on right)	7.67	(6.9)	
Below Creek	7.67	16.5	.26
GA 22-215; US 80	7.23	* 18.4	.29
Southern Railway	7.21	* 18.4	.29
Road 101-215	7.10	18.9	.30
Above Creek	5.57	20.5	.32
Creek (on left)	5.57	(4.3)	
Below Creek	5.57	24.8	.37
Above Dozier Creek	4.93	26.9	.40
Dozier Creek (on right) CR28A1	4.93	(8.6)	
Below Dozier Creek	4.93	35.5	.50
Road (restricted)	3.36	37.9	.53
Road (restricted)	2.00	47.3	.65
Road (restricted)	0.58	51.6	.70
Mouth	0	52.1	.71
CR28A1 DOZIER CREEK (Muscogee County)			
Road 101-215	2.45	3.3	0.06
Mouth	0	8.6	
CR28B WOLF CREEK (Muscogee County)			
Below Creek	3.95	4.3	0.08
Road (restricted)	1.91	8.5	.16
Road (restricted)	0.55	9.5	.18
Mouth	0	9.6	.18
CR28C OCHILLEE CREEK (Chattahoochee County)			
Road 058-053	12.31	7.3	1.8
Above Hollis Creek	11.60	9.3	2.3
Hollis Creek (on right)	11.60	(10.2)	

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

CR28 TRIBUTARIES TO UPATOI CREEK

Site	Stream miles	Drainage area (mi^2)	7Q10 (ft^3/s)
CR28C OCHILLEE CREEK (Chattahoochee County)			
Below Hollis Creek	11.60	19.5	4.9
Southern Railway	11.58	* 19.6	4.9
Road (abandoned)	10.15	24.1	6.0
Road 030-053	7.55	32.6	7.5
Above Halloca Creek	6.11	37.4	8.2
Halloca Creek (on right)	6.11	(8.1)	
Below Halloca Creek	6.11	45.5	9.5
Road (private)	3.93	53.1	10.6
Above Clear Creek	2.91	55.4	11.1
Clear Creek (on right)	2.91	(4.3)	
Below Clear Creek	2.91	59.7	11.9
Southern Railway	1.83	* 63.3	12.6
Road (private)	1.67	63.8	12.7
Mouth	0	65.8	13.1

* Interpolated drainage area.
( ) Drainage area or flow at the mouth of a tributary.
<<< Approximate location of water pollution control plant (WPCP) outfall.
>>> Approximate location of water intake.

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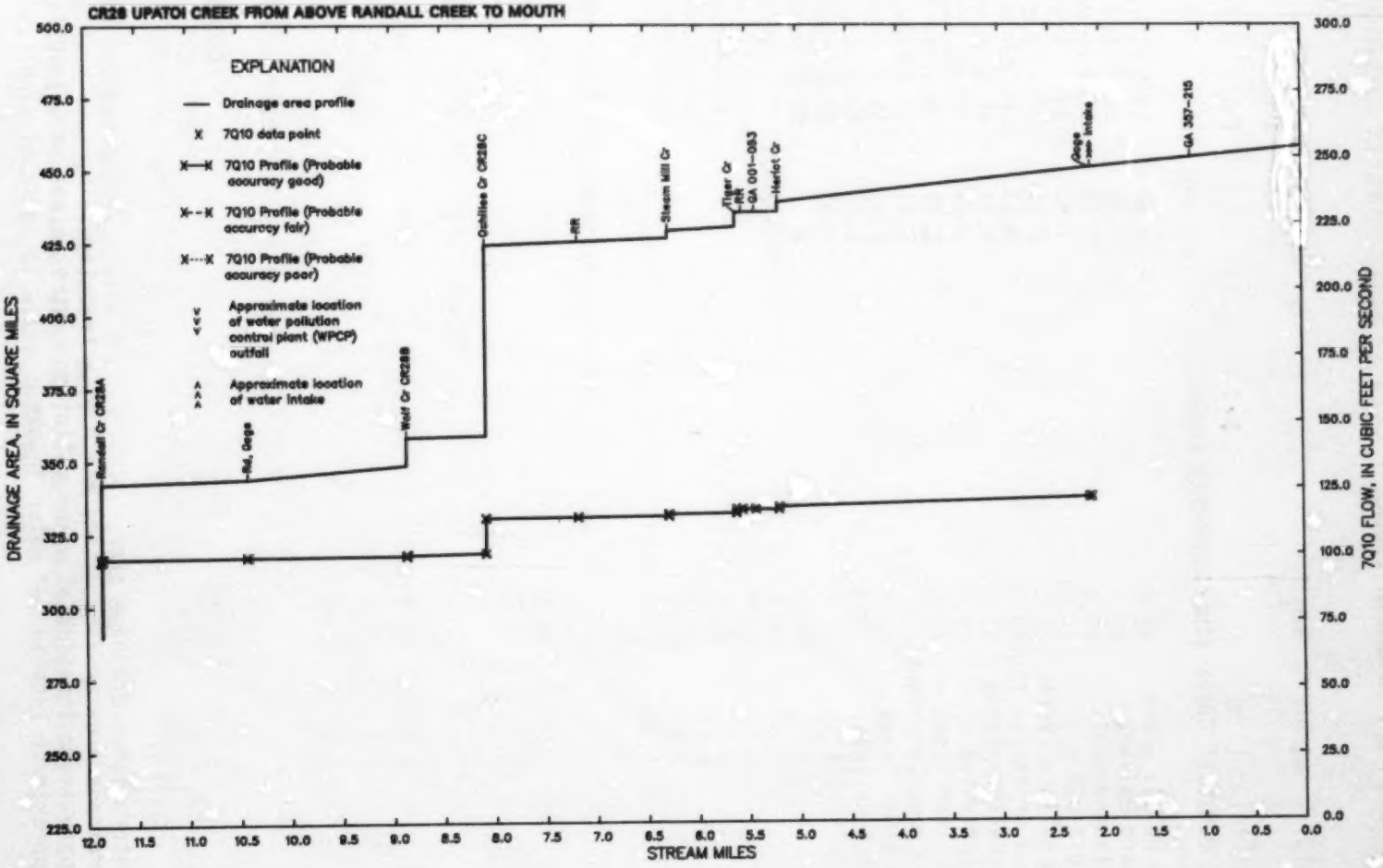
CR28 UPATOI CREEK FROM ABOVE RANDALL CREEK TO MOUTH
EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
Randall Cr CR28A
Rd, Gage
Wolf Cr CR28B
Gohlitzes Cr CR28C
RR
Steam Mill Cr
Tiger Cr
RR
GA 001-053
Harlot Cr
Gage
Intake
GA 357-215
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES
500.0
475.0
450.0
425.0
400.0
375.0
350.0
325.0
300.0
275.0
250.0
225.0
300.0
275.0
250.0
225.0
200.0
175.0
150.0
125.0
100.0
75.0
50.0
25.0
0.0
12.0
11.5
11.0
10.5
10.0
9.5
9.0
8.5
8.0
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0

EXPLANATION
Drainage area profile
7Q10 data point
7Q10 Profile (Probable accuracy good)
7Q10 Profile (Probable accuracy fair)
7Q10 Profile (Probable accuracy poor)
Approximate location of water pollution control plant (WPCP) outfall
Approximate location of water intake
CR28A1 DOZIER CREEK
CR28A RANDALL CREEK
CR28B WOLF CREEK
CR28C OCHILLEE CREEK
DRAINAGE AREA, IN SQUARE MILES
7Q10 FLOW, IN CUBIC FEET PER SECOND
STREAM MILES

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